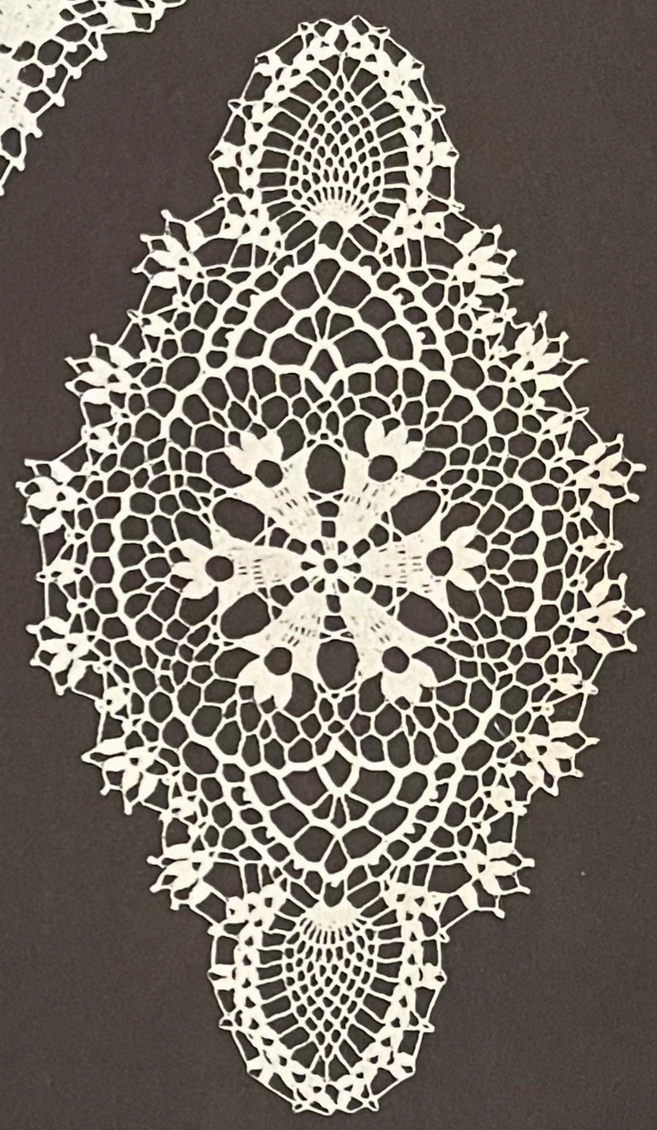
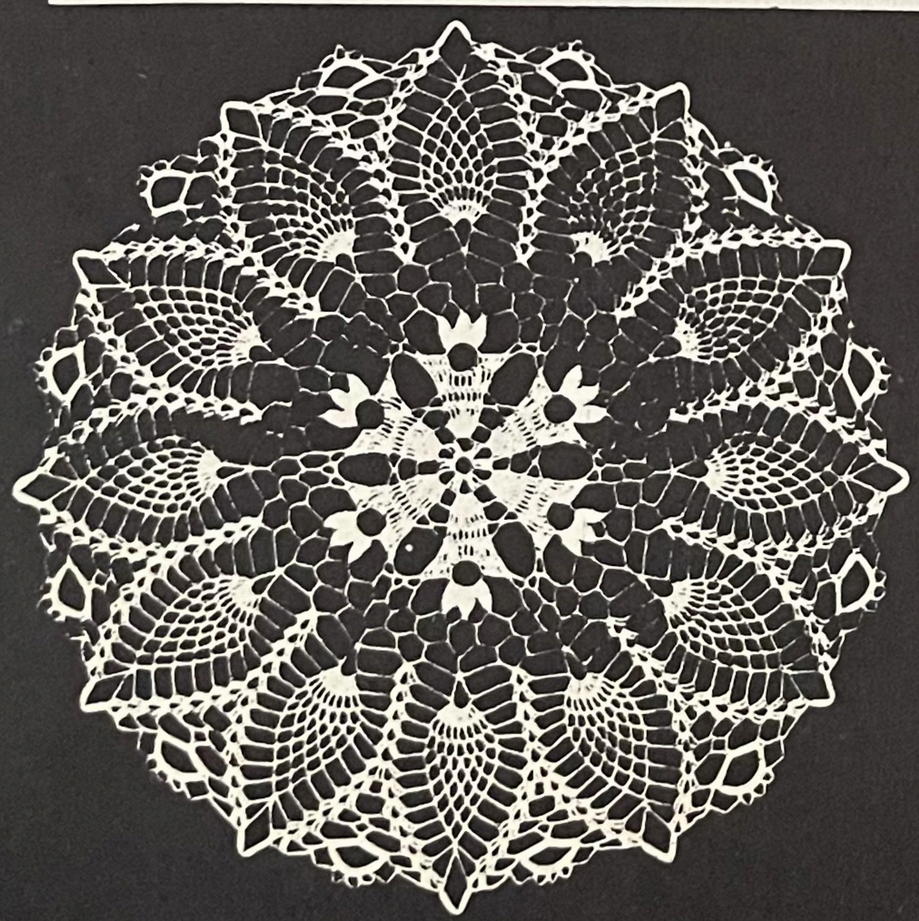
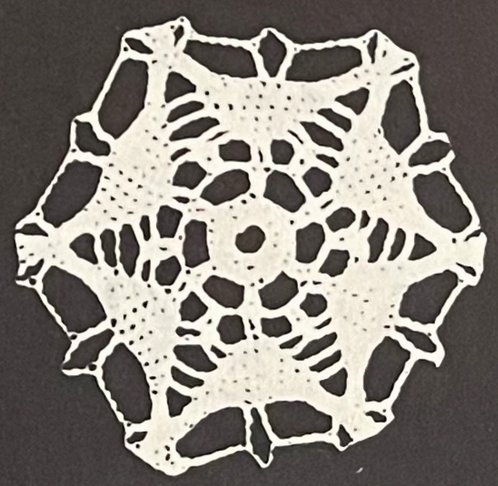
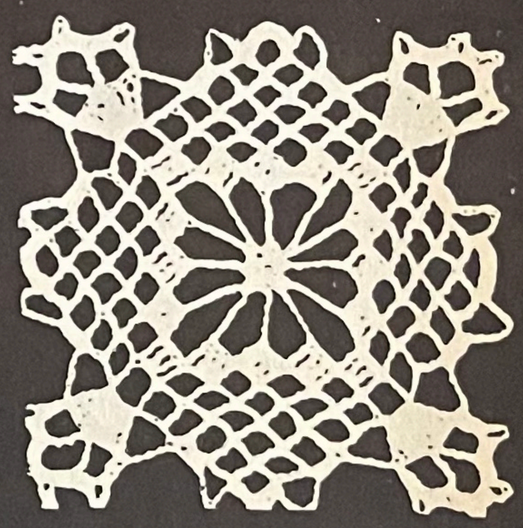
Volume 3-A



Crochet Designs By Elizabeth Hiddleson

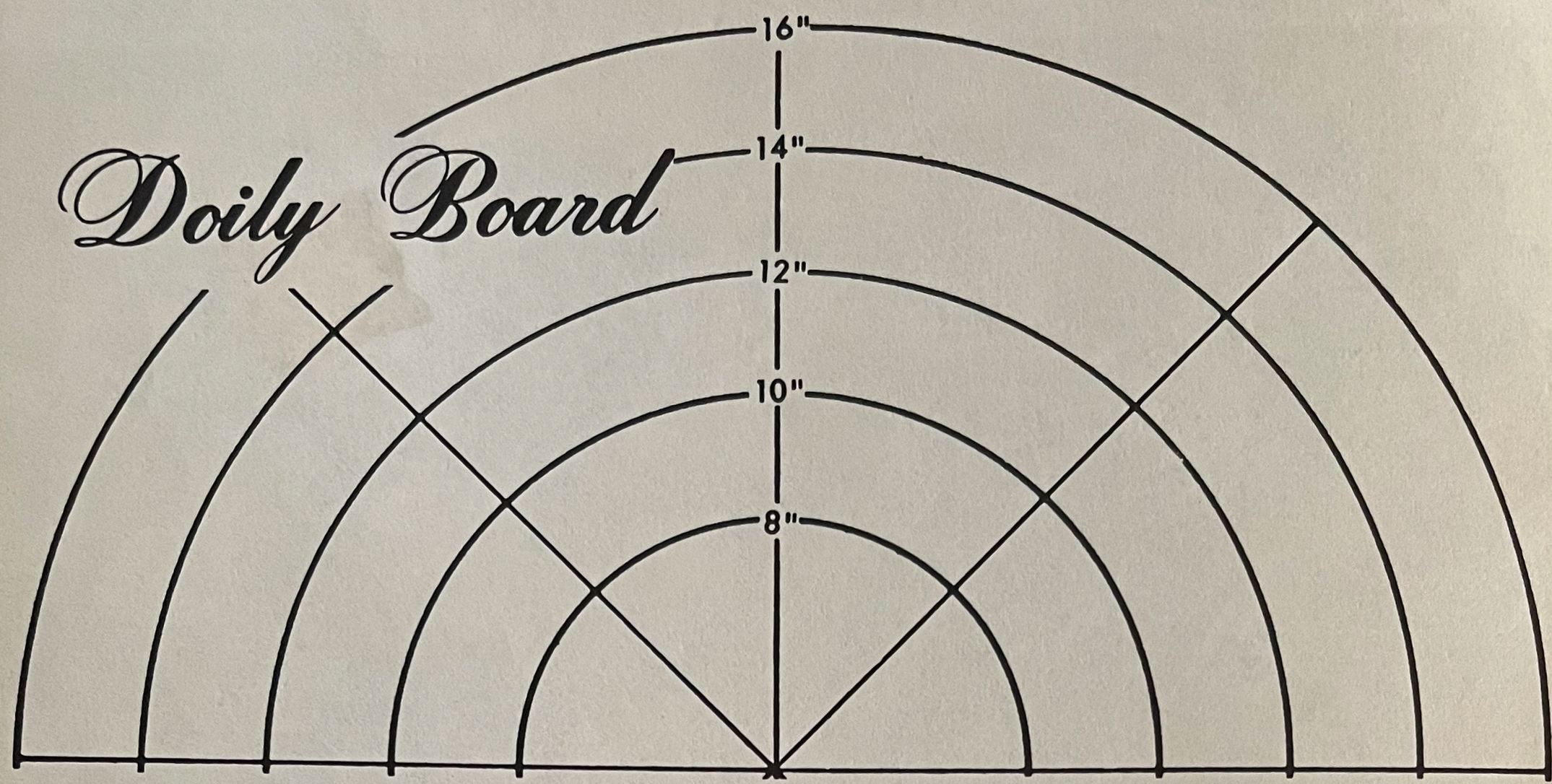






Elizabeth Hiddleson

Doily Board



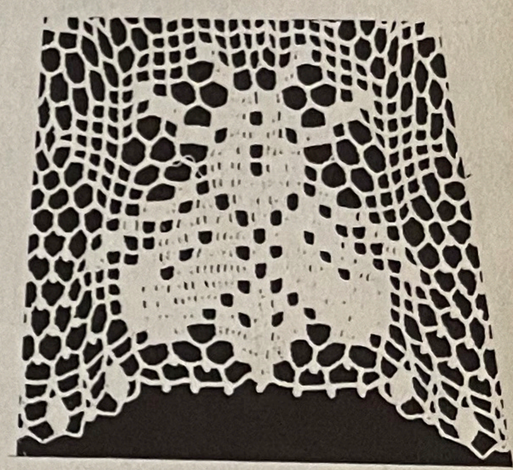
CROCHET ABBREVIATIONS

Chain — ch
Slip Stitch — sl st
Single Crochet — sc
Half Double Crochet — hdc
Double Crochet — dc
Treble — tr
Knot Stitch Loop — k st lp

Double Treble — dtr
Triple Treble — tr tr
Block — bl
Space — sp
Loop — lp
Skip — sk

Stitch (es) — st(s)
Picot — p
Picot-Loop — p-loop
Increase — inc
Decrease — dec
Yarn Over - yo

* Repeat from asterisk(*) as many times as specified in instructions.
( ) Repeat everything within parenthesis ( ) as many times as specified. in instructions.



For Thread Size 10 . . . . . Use Hook No. 8
For Thread Size 20 . . . . . Use Hook No. 9
For Thread Size 30 . . . . . Use Hook No. 10
For Thread Size 40 . . . . . Use Hook No. 11
For Thread Size 50 and 60 . Use Hook No. 12
For Thread Size 70 and 80 . Use Hook No. 13
For Thread Size 100 . . . . . Use Hook No. 14

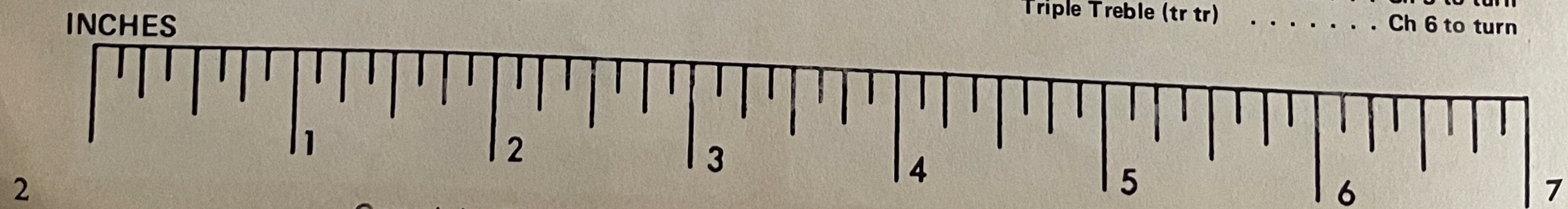
HOW TO TURN WORK

In crochet a certain number of chain stitches is added at the end of each row to bring work in position for the next row. The number of turning chains required depends on the stitch with which you intend to begin the next row. Listed below are the turning chains for each of the basic stitches shown in this book.

Single Crochet (sc) . . . . . Ch 1 to turn
Half Double Crochet (half dc) . . Ch 2 to turn
Double Crochet (dc) . . . . . Ch 3 to turn
Treble (tr) . . . . . Ch 4 to turn
Double Treble (d tr) . . . . . Ch 5 to turn
Triple Treble (tr tr) . . . . . Ch 6 to turn

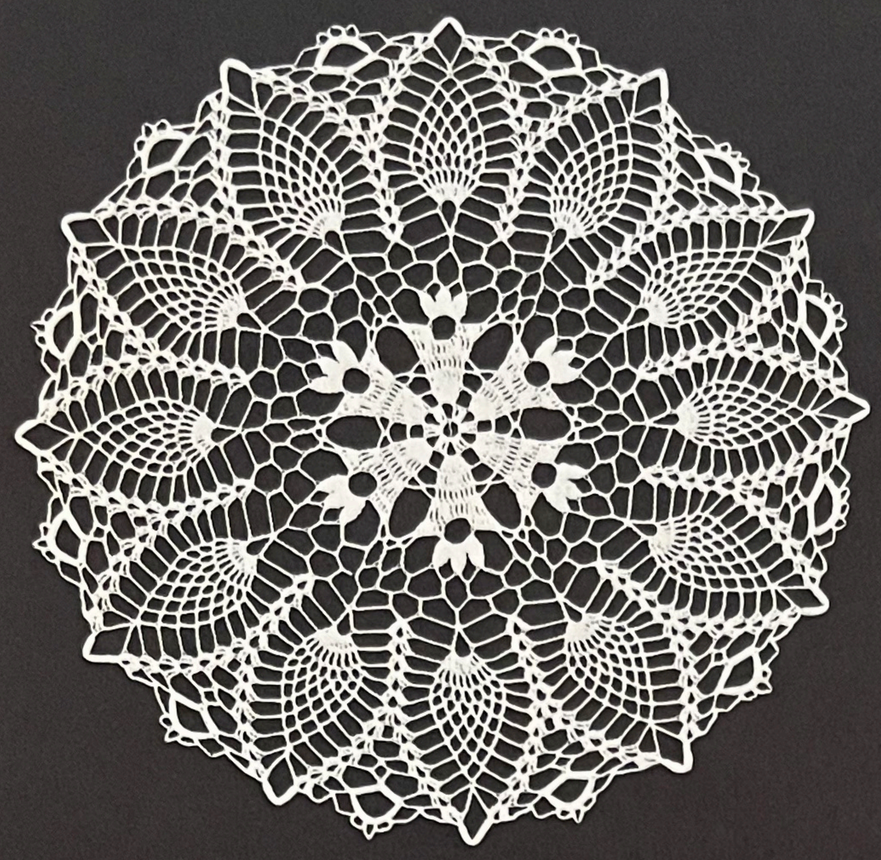
Doily Board

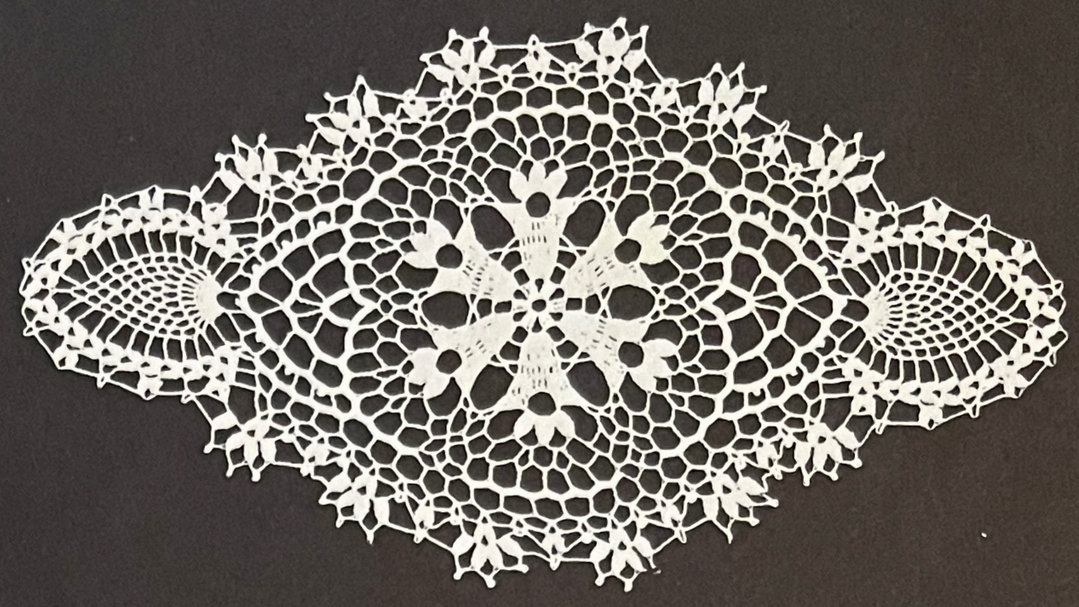
A good Doily Board is a must — a very good one can be made with little expense — a piece of insulating or other fiber wallboard ½ inch thick, 30 inches square.

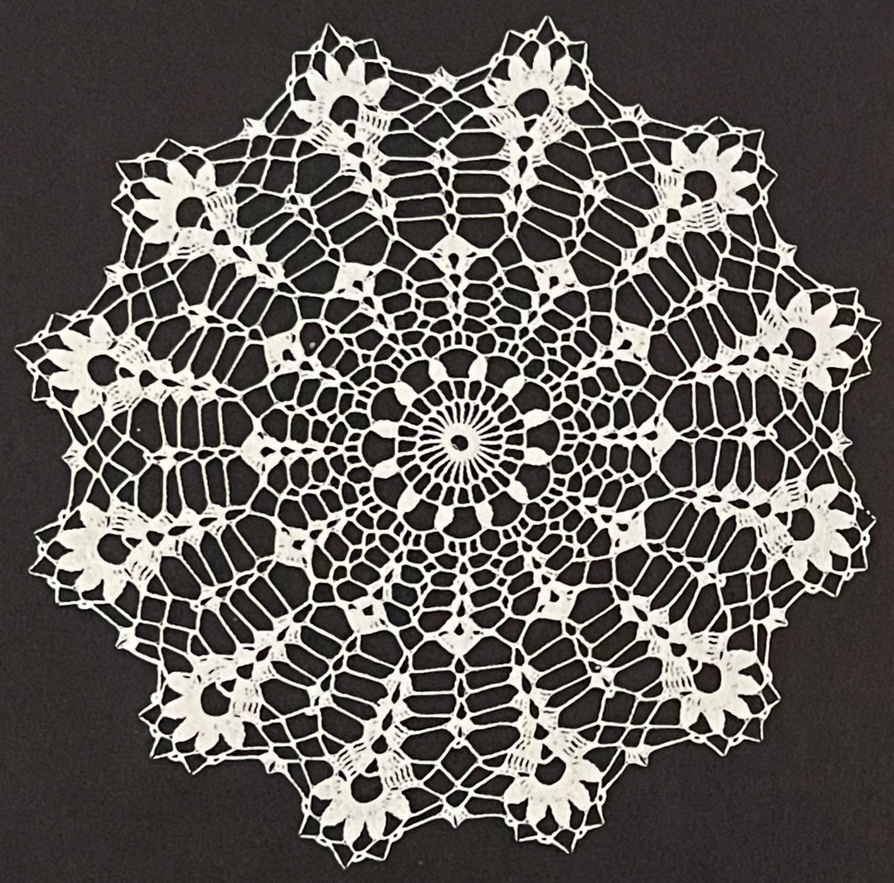


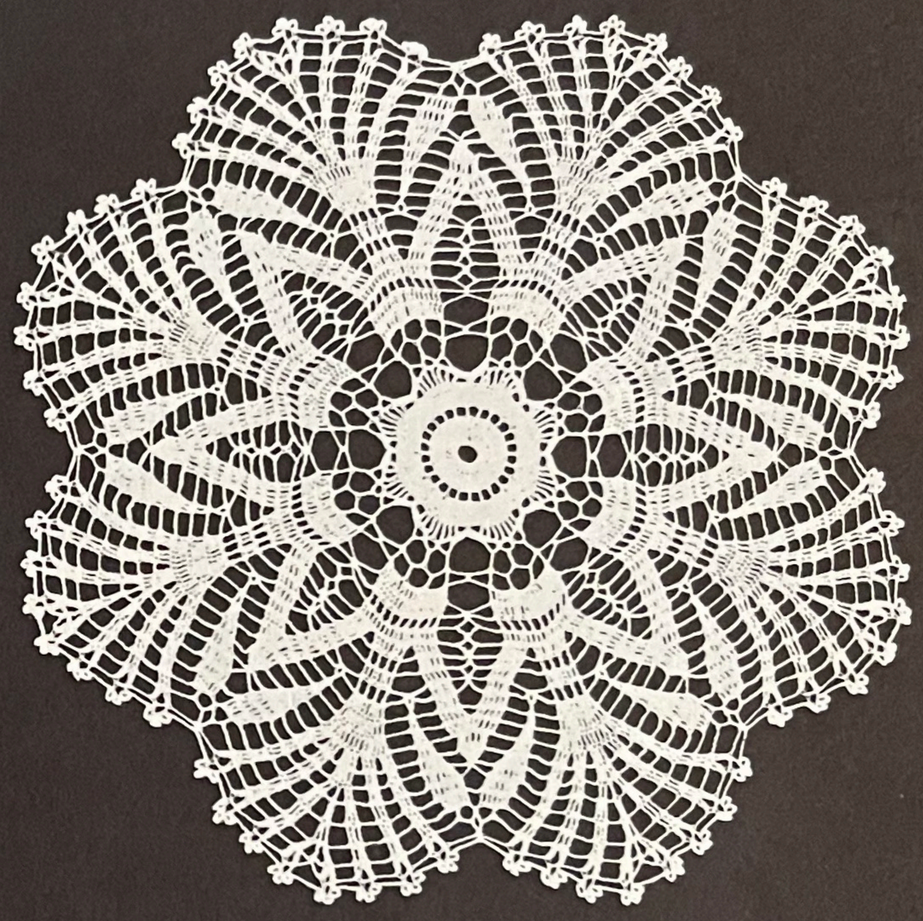
Copyright © 1979 — Elizabeth Hiddleson — All Rights Reserved.

These And Many More In This Book









REMINDER

Before starting to crochet from this book, please read the following:

These designs are created with an even tension and if an even tension is used, your doily will not cup...Many crocheters are inclined to make tight ch lengths, then loose long tr or dc as the case might be...this causes cupping, so please work with a compact tr or dc, and not too tight on your chain—this method eliminates cupping and gives you a nice flat piece you can be proud of.

Blocking is another important thing—if you don't have a doily board, make one as shown in this book, starch your crochet pieces lightly and pin on the board using care in shaping—you will be well rewarded.

Made of size 20 thread - requires 300 yards for doily size. 14 inch dia.

R1—includes 1st solid circle—ch 12 join, ch 3 make 24 dc in ring - slst in 1st dc, ch 3, make 2 dc in each dc (48) - catching in back vein of st make 48 sc in 48 dc, slst in 1st.

R2—includes nx solid part - ch 5 sk one sc, dc in nx, (ch 2 sk one sc, dc) around, slst last ch to 3rd of 1st, slst in sp, ch 3 for 1st dc, make 4 in each sp, slst last to 1st, (sc in each dc as in rnd 1, slst in 1st) twice.

R3—*ch 2 sk 2 sc, dc, ch 1 tr in nx sc, (ch 1, dtr in nx) 3 times, ch 1 tr, ch 1 dc, ch 2 sk 2 sc, sc in nx sc, rf* around, at end slst where bgr.

R4—*2 sc under ch 2, sc in ch 1 sp, ch 4 sk 1 sp sc in nx, ch 4, sc in nx sp, ch 4 sk one sp, sc, 2 sc under ch 2, rf* around, tie off.

R5—tie into any ch 4 loop at right, ch 9, tr in nx lp, ch 5, tr in nx lp, *ch 7 tr in lp, (ch 5, tr in lp) twice, rf* at end slst last ch of rnd to 4th of ch bgr - always.

R6—ch 8, tr in sp, ch 4 tr in sp, ch 4 tr in tr, *ch 4 sc under nx ch, ch 4 tr in tr, (ch 4 tr in sp) twice, rf*

R7—ch 4, *tr in nx 14 sts, ch 10, tr in tr, rf*
R8—same as 7, except put 2 tr in one, one time, (17 tr)

R9—ch 5 sk one tr, tr in nx, (ch 1, sk one, tr) 7 times, ch 7 sc caught under 2 ch lengths below, ch 7 - tr, watch picture - 8 ch 1 sps.

R10—ch 4, *(tr in sp, tr in tr) 8 times, ch 7, tr caught in nx lp, work off 2 threads twice, yo twice catch in nx lp, work off 2 threads twice then all left on hook at once (you have made a joined tr) -- ch 7, tr in nx tr, rf*

R11—ch 4 always for 1st tr - *5 tr, ch 3, 7 tr in 7, ch 3 and 5 tr, ch 6 make jtr in 2 loops, ch 6, rf*

R12—*5 tr, ch 5 - make 3 ch 1 sps on 7 tr group, ch 5, make 5 tr, ch 6, sc in jtr, ch 6, rf*

R13—*5 tr, ch 8, make 7 tr over 3 sps, ch 8, 5 tr, ch 3 make jtr, ch 3, rf*

R14—*5 tr, ch 4 sc in 4th of 8 ch, ch 4 sc in nx st, ch 4 make 3 sps - ch 4, sc in 4th of nx ch, ch 4 sc in nx st, ch 4, 5 tr, ch 4 sc in jtr, ch 4, rf*

R15—*5 tr, ch 5, dc in ch 4 lp - see picture, ch 5 tr in tr 2 in sp, tr in tr, one in sp, tr in tr, 2 in sp, tr in tr - (9 in all) ch 5 dc in lp, ch 5, make 5 tr, ch 3, rf*

R16—*5 tr, ch 5 make 2 tr in dc, ch 5, then 2 tr in 2, 2 in one, 3 in 3, 2 in one and 2 in 2 (11 in all) ch 5, 2 tr in dc, ch 5, 5 tr, rf*

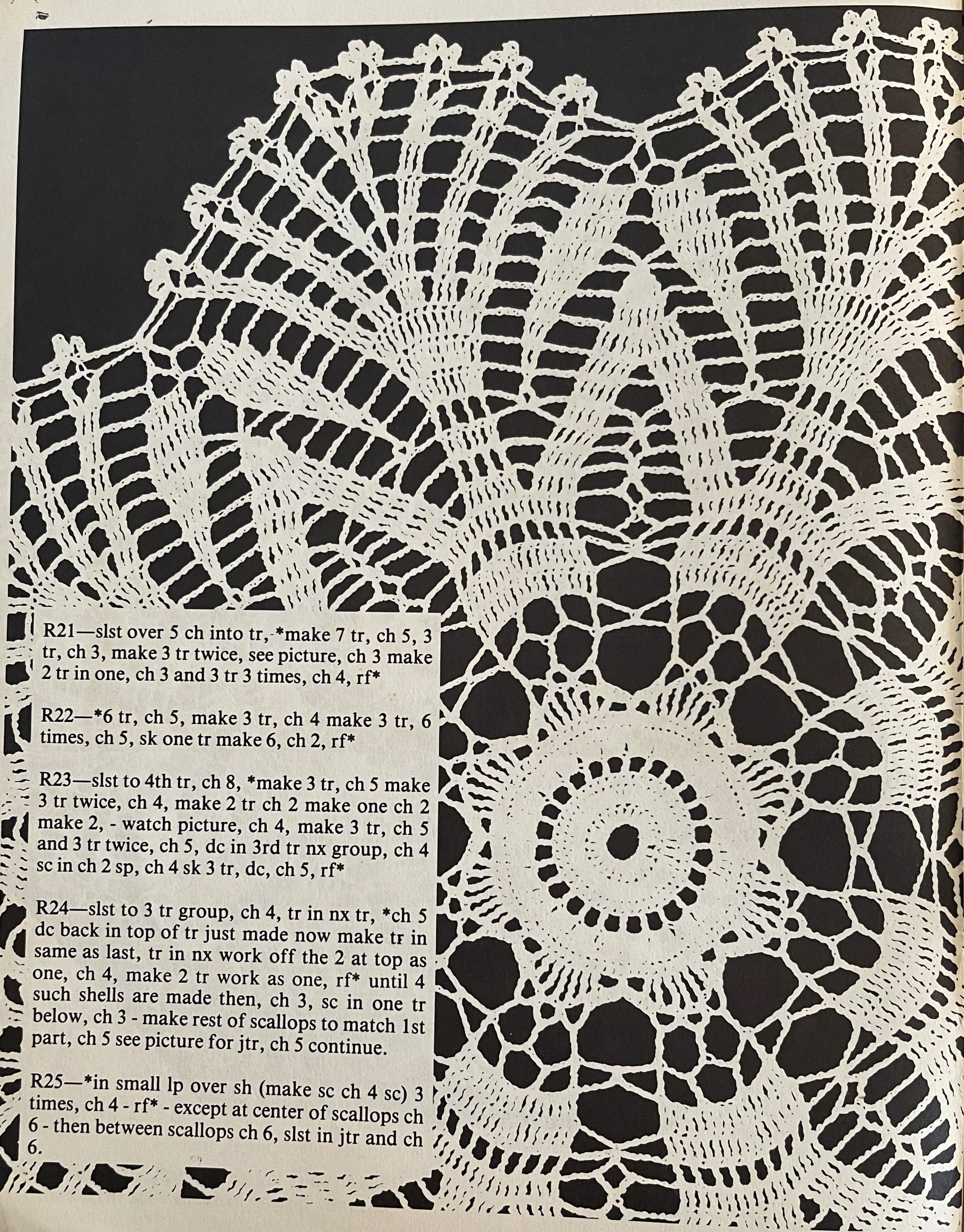
R17—ch 4, 4 tr, *ch 5 make 3 tr in 2, ch 5, tr in tr, 2 in one twice, 5 in 5, 2 in one twice, and one in one, ch 5, 3 tr in 2, ch 5, 3 tr in 3 - then 2 in 2 worked off at top as one twice, 3 in 3, rf* at end slst in top 1st tr.

R18—ch 4, 2 tr in 2, *ch 5, 2 tr in one, 2 in 2, ch 5, 3 tr in 3, ch 2, 3 in 3, ch 2, make 4 in 3, (ch 2, 3 in 3) twice, ch 5, 2 tr in 2, then 2 in one, ch 5, sk one tr make 6, rf*

R19—make 3 tr cluster on 3 tr, * ch 5, make 2 tr in one, twice, 2 in 2, ch 5 make 3 tr on 3, ch 3, make 3 tr, ch 3 make 5 tr on 4, ch 3, 3 tr twice, ch 5, 2 tr in 2, 2 in one twice, ch 5 make a 6 tr cluster on 6 tr, rf* at end make 3 tr cl slst in 1st cl.

R20—*ch 5, make 2 tr in one, 5 in 5, ch 5, 3 tr, ch 3, 3 tr, ch 3, 2 tr ch 2, one tr, ch 2, 2 tr, ch 3, 3 tr twice, ch 5, 5 tr in 5, 2 on one, ch 5 slst in top of cluster, rf*

Tree Fern



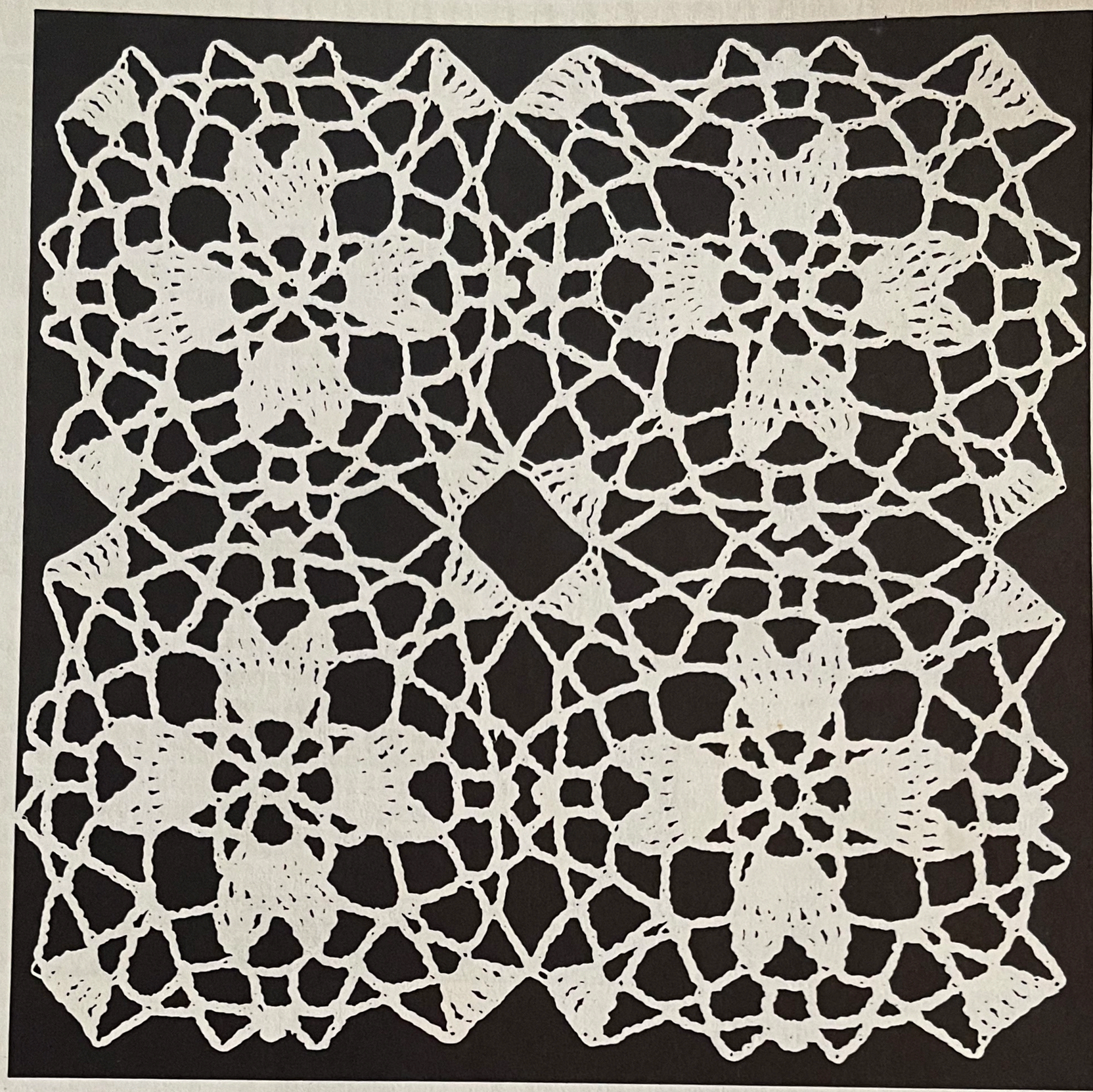
R21—slst over 5 ch into tr, *make 7 tr, ch 5, 3 tr, ch 3, make 3 tr twice, see picture, ch 3 make 2 tr in one, ch 3 and 3 tr 3 times, ch 4, rf*

R22—*6 tr, ch 5, make 3 tr, ch 4 make 3 tr, 6 times, ch 5, sk one tr make 6, ch 2, rf*

R23—slst to 4th tr, ch 8, *make 3 tr, ch 5 make 3 tr twice, ch 4, make 2 tr ch 2 make one ch 2 make 2, - watch picture, ch 4, make 3 tr, ch 5 and 3 tr twice, ch 5, dc in 3rd tr nx group, ch 4 sc in ch 2 sp, ch 4 sk 3 tr, dc, ch 5, rf*

R24—slst to 3 tr group, ch 4, tr in nx tr, *ch 5 dc back in top of tr just made now make tr in same as last, tr in nx work off the 2 at top as one, ch 4, make 2 tr work as one, rf* until 4 such shells are made then, ch 3, sc in one tr below, ch 3 - make rest of scallops to match 1st part, ch 5 see picture for jtr, ch 5 continue.

R25—*in small lp over sh (make sc ch 4 sc) 3 times, ch 4 - rf* - except at center of scallops ch 6 - then between scallops ch 6, slst in jtr and ch 6.



Petal Motif

Size 20 thread was used, printed actual size.

R1—ch 9 join, ch 8, tr in ring, (ch 3 tr in ring, ch 4 tr in ring) 3 times, ch 3 slst in 4th of ch bgr.

R2—slst under ch, ch 4 for 1st tr, make *8 tr in sp, ch 3 sc under ch below, ch 3, rf* end as pr.

R3—ch 3 for 1st dc, 8 dc in all, (ch 9, make 8 dc on nx petal) around, slst last ch to 3rd of ch bgr.

R4—ch 4 for 1st tr, *make a 4 tr cluster close cluster always with cery tight st which is not counted in following ch --- ch 6, a 4 tr cl on same petal, ch 7, under ch below make 2 sc ch 4 and 2 sc, ch 7, rf*

R5—slst to 2nd of 6 ch, ch 6 *sk 2 sts, tr, ch 6, sc in nx ch lp, ch 6, tr ch 3 and tr in ch 4 lp below, ch 6 sc in nx lp, ch 6, tr in 2nd of nx 6 ch, ch 2, rf*

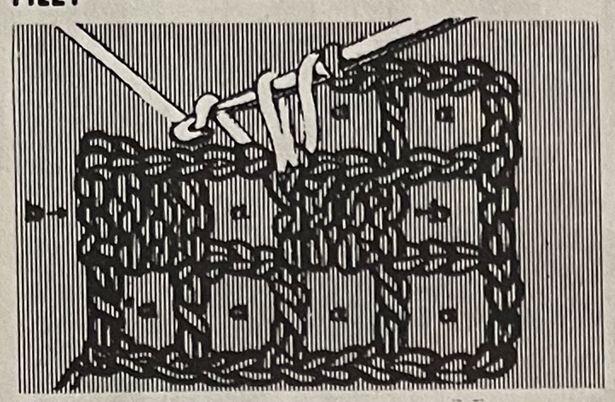
R6—*in ch 2 sp, make 2 sc ch 3, and 2 sc, ch 6 sc in nx ch lp, ch 3 sc in nx lp, ch 6, make 6 dtr in V sp, ch 6, sc in nx lp, ch 3 sc in nx lp, ch 6, rf* Tie off at end of rnd.

Join future motifs at corner after last dtr, then ch 6, - join again on side by ch 6 lps -- (ch 3 slst in ch 6 lp of pr motif and ch 3) - join by 2 ch 6 lps at side then ch 6 slst in last ch before dtr group - make group, and continue. - Join for tablecloth as many as desired for size - also doilies or chain sets, pillows, etc.

Note: You may leave off the picot in ch 2 sp - last rnd - instead just make 3 sc in ch 2 sp.

Hints to Help

FILET



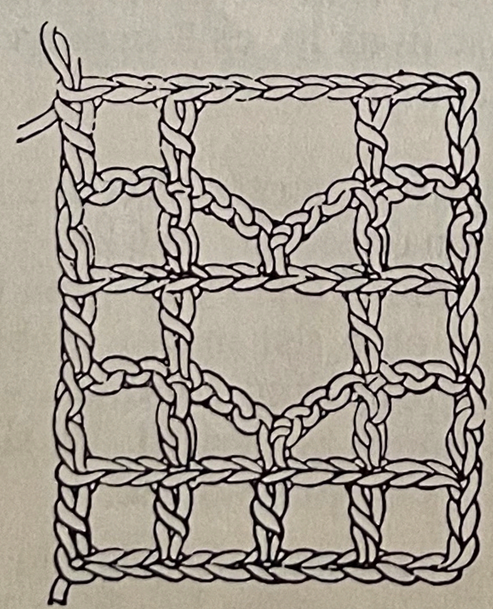
"a" = space (sp); "b" = block (bl).
use tr instead of dc.

2 bl = 7 tr	7 bl = 22 tr
3 bl = 10 tr	8 bl = 25 tr
4 bl = 13 tr	9 bl = 28 tr
5 bl = 16 tr	10 bl = 31 tr
6 bl = 19 tr	11 bl = 34 tr

Filet Crochet

A chart or picture can easily be used in all filet work—if you make a neat compact tr, you will see that 4 tr makes a square block for each additional block plus 3 tr—Ch spaces are ch 2...If you are inclined to make long tr you may need to use dc instead of tr to balance your work—tr always works better for me.

BARS & LACETS



Filet Crochet

A chart or picture can easily be used in all filet work -- if you make a neat compact tr, you will see that 4 tr makes a square block for each additional block plus 3 tr -- Ch spaces are ch 2...if you are inclined to make long tr you may need to use dc instead of tr to balance your work -- tr always works better for me.

Dear Customer:

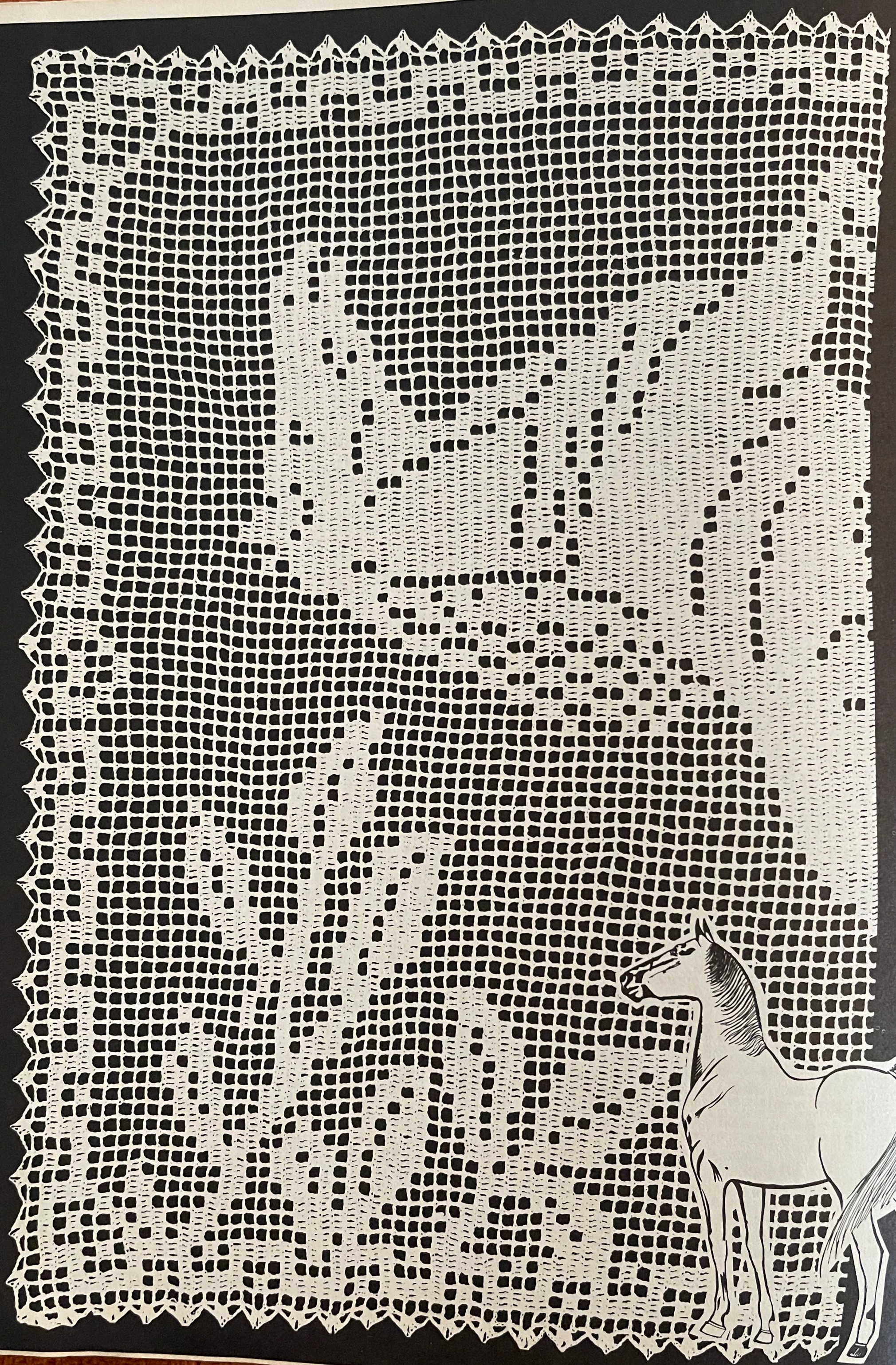
Every possible effort has been made to give complete understandable directions in this Book, however realizing there could occur a slight error, we have given pictures that even an amateur could follow over a slight error — I hope you use these pictures when needed . . . we have given much work and thought in perfecting them for your benefit.

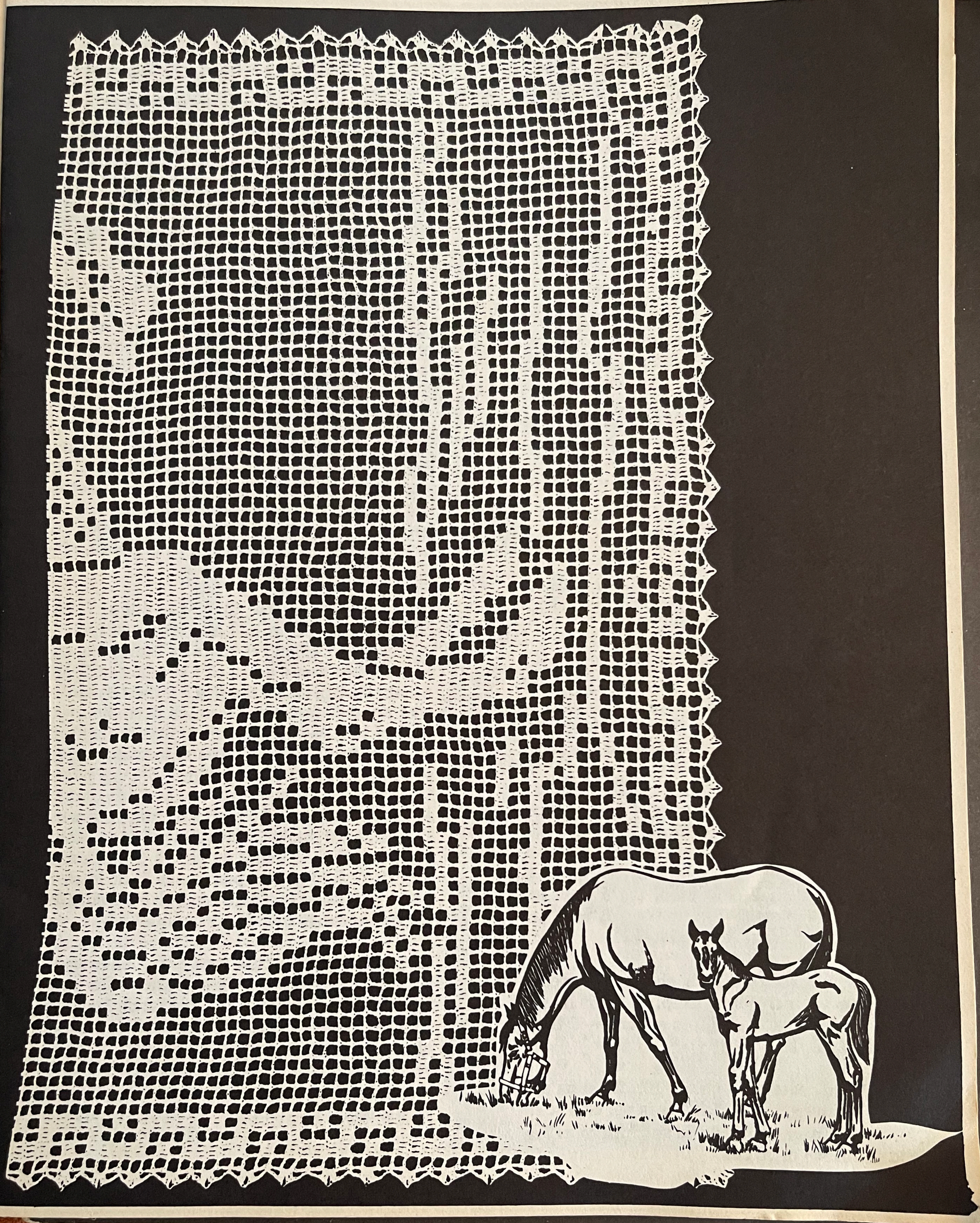
Horse

This in entirely a picture pattern in filet — use ch 2 in spaces and a compact (not loose) tr in horizontal work. 18 x 22 in done is size 30 thread —

Start with ch 246 — Make tr in 9th from hook — work 79 more ch 2 sps. Always turn ch 6 tr in 2nd from last made — this keeps a row of spaces on all edges. That makes your shell edge for blocking easy —

Shell Edge — shells 2 dc ch 2 and 2 dc, watch pictures — between shs, ch 3, sc in tr, ch 3 —— see by picture to place shs.





The Unusual — Or Unique

Made in size 20 Daisy Art 65, one sk makes two - size 9 x 16 inches.

R1—center - ch 10 join, ch 4, 2 tr in ring, (ch 3 - 3 tr in ting) 5 times, ch 3 end with slst in 4th of ch bgr.

R2—slst over into sp, ch 4 always for 1st tr, (make 7 tr in sp, ch 3 bt tr groups) around, end as rnd 1 unless stated different.

R-3—ch 4, tr in nx 2 tr, *2 tr in one and 3 tr in 3. Ch 5, 3 tr in 3, rf* around, end as 1.

R4—*8 tr, ch 4 sc under ch 5 below, ch 4, rf*

R5—ch 5 dtr same place as slst, *2 dtr in nx tr, 4 tr in 4, (2 dtr in one tr) twice, ch 15, make 2 dtr in nx tr, rf*

R6—ch 4, *2 tr in nx dtr, 2 dc in nx 2 sts, ch 7 sk 4 sts, 2 dc in 2 sts, 2 tr in one st, tr in nx, make sc in 4th of nx ch, ch 4 sk 2 sts, sc, ch 4 sk one st, sc, ch 4 sk 2 sts, sc, now tr in nx dtr, rf* after last sc, slst in top of 4 ch bgr.

R7—slst over into ch 7 loop - ch 6, holding on last st of each make 4 tr - tr (yo 4 times) at top pull st thru all threads on hook, cluster made -*close cl with very tight st not to be counted as ch st -- make (ch 5 - a 5 tr - tr cluster) twice, ch 7 make tr in small ch 4 loop, (ch 5 tr in lp) twice, ch 7 - in nx ch 7 lp, make cluster rf* at end slst last ch of rnd to top 1st cl.

R8—slst over to 3rd of 5 ch, ch 9, tr in same lp, *ch 5 make 2 tr ch 5 bt in nx lp, ch 7 tr in nx sp, (ch 5 sc in sp) twice, ch 5 tr in sp, ch 7 -- 2 tr ch 5 bt in nx lp, rf*

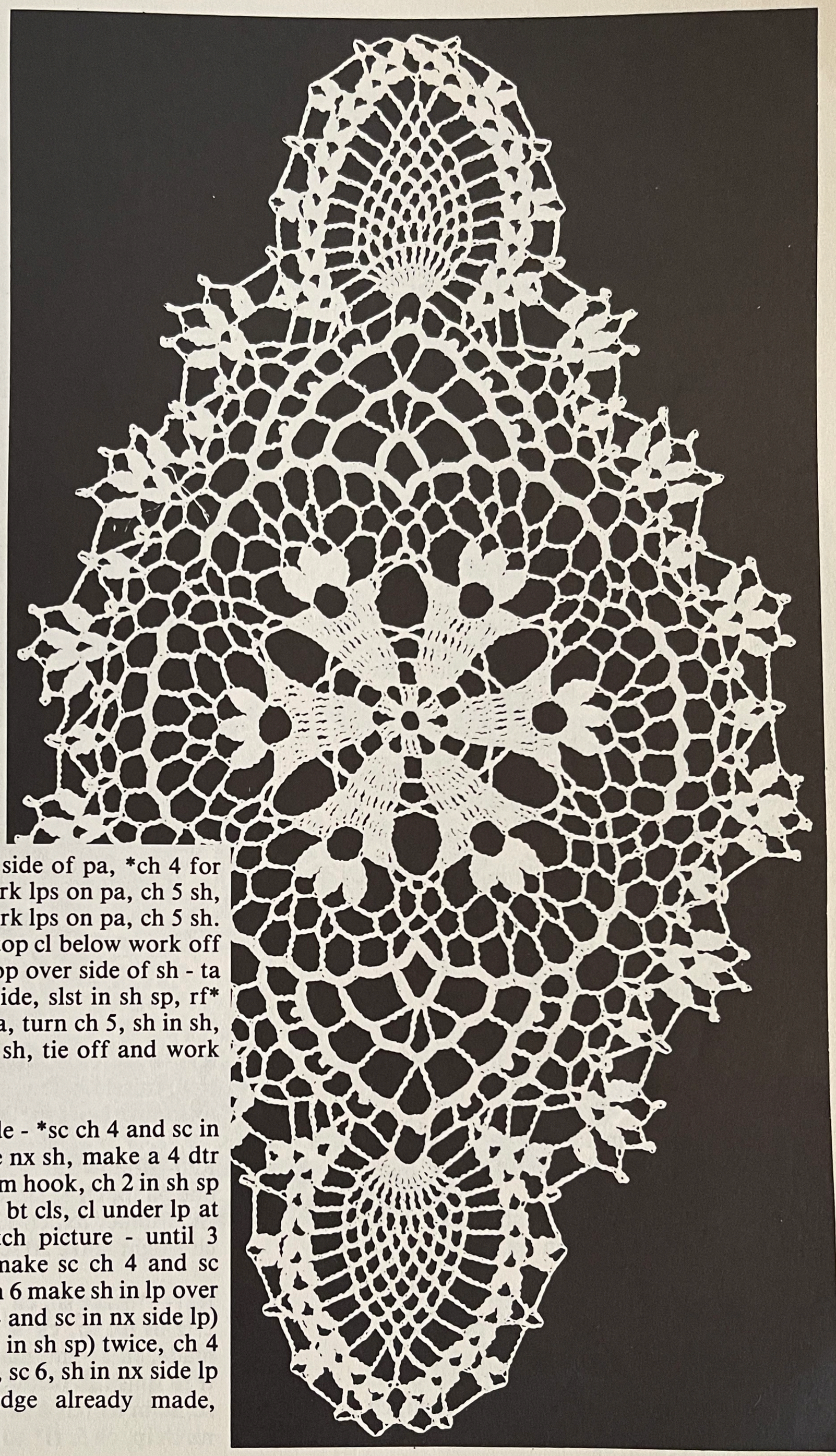
R9—slst to center of 5 ch, ch 10, dtr in nx sp, (ch 5, dtr in sp) twice, *ch 5 tr in sp, ch 5 sc in sp, ch 5 tr in sp, (ch 5, dtr in sp) 5 times, rf *at end slst in 5th of 10 ch.

R10—*(make 7 sc under 5 ch) 4 times, ch 5 make a joined tr in 2 ch loops below, ch 5 (7 sc under 5 ch) 8 times, — ch 12 slst in sc 14 sc back, ch 1 tight fill 12 ch lp with 16 sc, slst in sc below, make 7 under nx ch, 3 under nx ch -- turn ch 7 sk 6 of 16 sc tr - tr in nx sc, (ch 4, tr - tr in nx sc) 3 times, ch 7 slst in 10th sc back, fill ch 7 with 9 sc, 7 sc under each 4 ch, 9 under 7 ch, now 3 more sc under ch where 3 were made. Make 3 sc under nx ch -- turn, ch 7, make dtr in 5th of 9 sc, (ch 7 dtr in 4th of 7 sc) twice, ch 7 dtr in same st as last dtr, ch 7 dtr in 4th of 7 sc, ch 7, dtr in 5th of 9 sc, ch 7, slst in center sc nx lp back - see picture, ch 1 tight fill each 7 ch with 5 sc a ch 3 picot and 5 sc, - 3 more sc under ch where 3 were pr made, 3 in nx sp, - turn, (ch 4, tr in 3rd of 5 sc) 7 times, ch 7, tr in 3rd of nx 5 sc (this is center end) (ch 4, tr in center 5 sc) 6 times, ch 4 see picture to slst in 4th of 7 sc - ch 1 tight make 5 sc under 4 ch, 5 times, ch 3, under nx ch, 2 tr ch 2 bt, ch 5 sk one sp make 11 tr in sp at center end, ch 5 sk one sp, 2 tr ch 2 bt in nx sp, ch 3, 5 sc under 4 ch, 5 times, 3 sc under ch where 3 was made before, (7 sc under nx ch) twice, ch 5 make jtr in 2 ch loops, ch 5, (make 7 sc in sp) twice, rf* at end of rnd slst in 1st sc.

R11—slst to 4th of 7 sc, ch 9, tr in 4th nx 7, ch not too tight (sc 5, tr in 4th of 7 sc) twice, ch 5 tr in ch lp twice, (ch 5 tr in 4th of 7 sc) twice, ch 5 tr in 3rd of 5 sc, 4 times, ch 5 sc in 3rd of 5, ch 5 make shell in ch 2 V sp, sh a 3 tr cluster, close with tight st, ch 2 and 3 tr cl, ch 4, make tr in each of 11 tr with ch 1 bt, ch 4, sh in V, ch 5 sc in 3rd of 5 sc, - work on around to match what you have done. End as 1

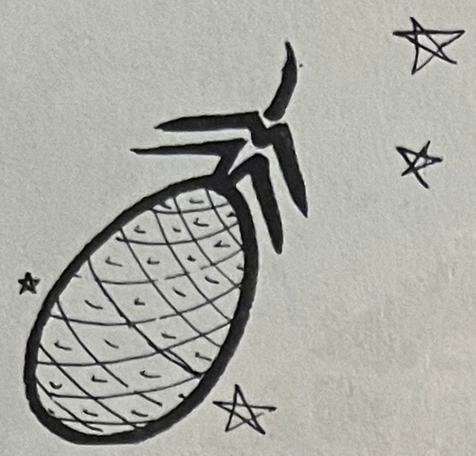
R12—slst to 3rd of 5 ch, ch 5 dc same place as last slst, (ch 3, make 2 dc ch 2 bt in 3rd nx 5 ch) 10 times, ch 5 sc under nx ch, ch 5 make a 3 part sh in sh of pr, see picture, ch 5, dc in ch 1 sp, ch 3 dc in nx sp -- across pa, ch 5 a 3 part sh d- continue to match.

R13—slst into V -- ch 4 for 1st tr, *make sh as pr shs, in V -- always close cluster with very tight st - not counted as ch, ch 4, sc ch 3 and sc in nx V, ch 5 rf* 4 times, after last ch 5 make sh in V ch 6 make sh in 1st sp of 3 part sh, ch 6, sh in nx sp, ch 5 work lps on pa, ch 5 -- sh - watch 1st side and work on to match. - At end of tnd tie off.



End—tie into sh at right side of pa, *ch 4 for 1st tr -- make sh, ch 5 work lps on pa, ch 5 sh, turn ch 5 sh in sh, ch 5 work lps on pa, ch 5 sh. Now - yo 4 times catch intop cl below work off as long tr - this makes loop over side of sh - ta match the one on othes side, slst in sh sp, rf* until only one lp left on pa, turn ch 5, sh in sh, tr in the one pa lp, sh in sh, tie off and work other end.

R14—tie into sh center side - *sc ch 4 and sc in sh, under loop next to the nx sh, make a 4 dtr cluster, ch 6 slst in 4th from hook, ch 2 in sh sp make 2 cl work same way bt cls, cl under lp at side of sh, ch 6 rf* watch picture - until 3 flowerettes made. Ch 6 make sc ch 4 and sc under ch between 2 shs, ch 6 make sh in lp over side of pa sh, (ch 6 sc ch 4 and sc in nx side lp) twice, ch 4 (make a 3 tr cl in sh sp) twice, ch 4 sc ch 4 and sc in nx side lp, sc 6, sh in nx side lp watch 1st quarter of edge already made, continue to complete.



Dozen Pineapples

Made in size 20 thread -- doily measures about 14 inches dia, may be made in size 30 or 50 for smaller doily, size 10 for larger.

R1 thru 7—make same as the Unique Doily found in this book.

R8—slst to 3rd of 5 ch, ch 11, tr in nx lp, ch 7 tr in nx lp, *(ch 5, tr in lp) 3 times, (ch 7, tr in lp) 3 times, rf* - at end instead of 7 ch, make ch 3 tr in 4th of ch bgr.

R9—ch 11, tr in nx sp, (ch 7, tr in sp) around, end as rnd 8.

R10—ch 4 always for 1st tr, make shell of 2 tr ch 2 and 2 tr, *ch 7 sk one tr make dtr in nx tr, ch 5 dtr same place, ch 7 sk one tr, make sh in 4th of nx 7 ch, rf* at end slst last ch of rnd to top of 4 ch , all rnds end this way.

R11—slst to sh sp, make sh, *ch 6 make 9 tr in ch 5 loop, bt dtrs, ch 6, sh, rf*

R12—as 11 to *, ch 5, make tr in each of 9 with ch one between, ch 5, sh, rf*.

R13—as 11 to *, ch 5 dc in ch 1 sp, (ch 3, dc in sp) 7 times, ch 5, shell, rf*

R14—make ch 3 in sh sp this time, make 1st sh, ch 5 sc in ch 3 loop, make 6 ch 5 loops on pa, ch 5, sh - continue.

R15—see picture *make a 3 part sh, ch 2 in sps, sh made, ch 5 work 5 lps on pa, rf*

R16—slst to 2nd sp of 3 part sh, make sh, ch 2 in sp, *ch 5 make 4 lps on pa, ch 5, sh, ch 2 make sh in nx sp, rf*

R17—sh, *ch 5, make 3 lps on pa, (ch 5, sh) twice rf*

R18—*sh ch 5 make 2 lps on pa, ch 5, sh, ch 5, sc under ch 5 below, ch 5, rf*

R19—*sh, ch 5, make one lp on pa, ch 5, sh, ch 8, tr in lp below, hold on 2 top threads tr in nx lp, work off the 2 tr at top as one, ch 8, rf*

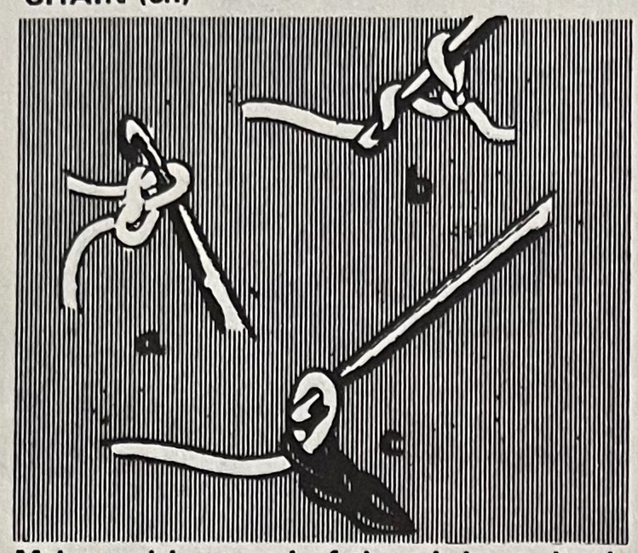
R20—follow careful - *make sh, ch 5 sc in the one pa lp, ch 5, sh, ch 6 - make 7 sc under nx ch, 7 under nx, ch 12, slst back in 1st of 14 sc, ch 1 tight make 20 sc under the 12 ch, ch 6, rf*

R21—*make sh, ch 5 sc in sc below, ch 5 make 2 tr in nx sh, ch 9 slst back in sp of sh last made, ch 1 tight, make 12 sc under ch, make 2 tr to finish sh below, ch 5, sc in nx lp, ch 5 sk 5 sc, sc in nx (ch 4 sk 2 sc, sc) 3 times, ch 5 sc in nx ch lp, ch 5, rf* to complete.

Fill your life with
beautiful things . . .

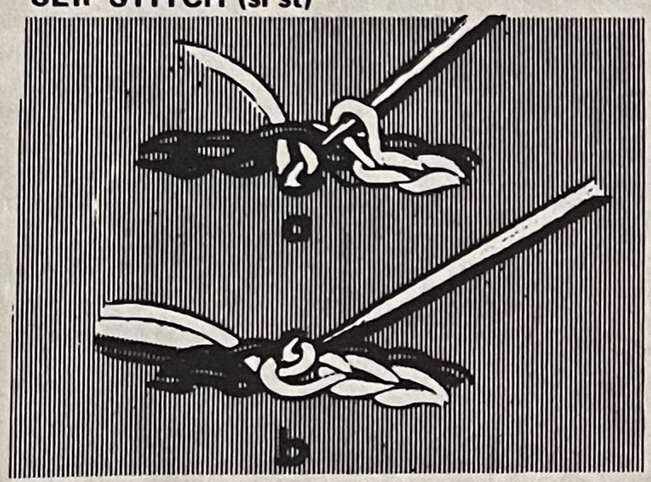
The basic steps

CHAIN (ch)



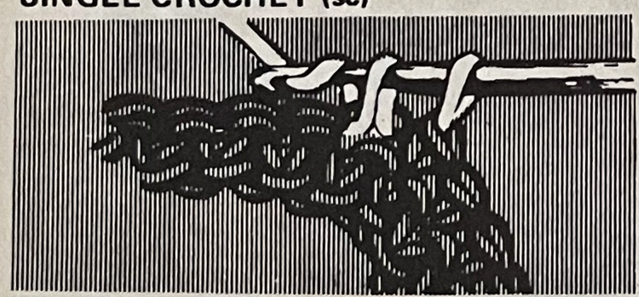
Make a sl lp at end of thread, insert hool thru lp and pull to fit hook (a), * pass hook under thread — this is called "thread over" or "yarn over (yo" (b), draw hook and thread thru lp on hook (c). This makes 1 ch st. Repeat from * as directed.

SLIP STITCH (sl st)



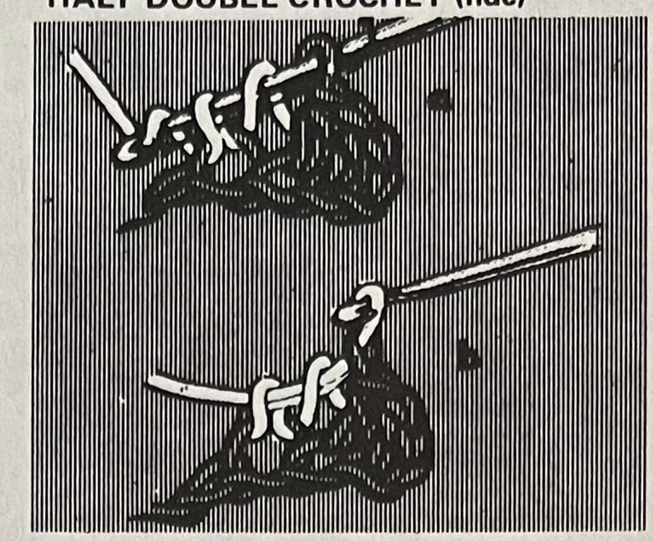
With lp on hook, * insert hook thru st, thread over and draw thru st (a) and thru lp on hook (b). Repeat from * as directed.

SINGLE CROCHET (sc)



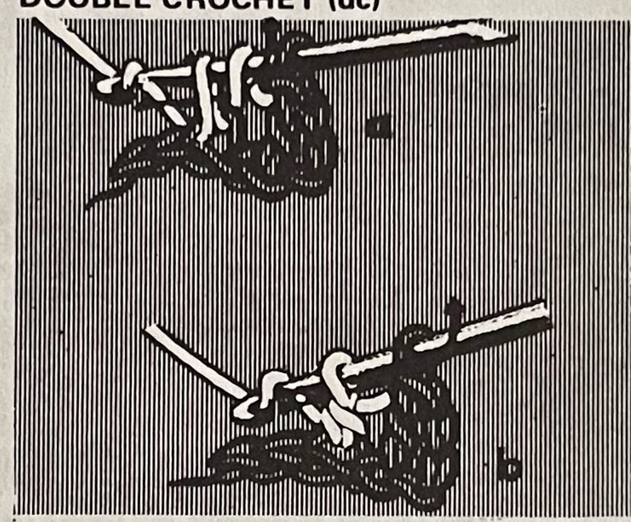
* Insert hook under 2 top threads of st of row below, thread over and thru st, thread over and thru 2 lps on hook. Repeat from * as directed.

HALF DOUBLE CROCHET (hdc)



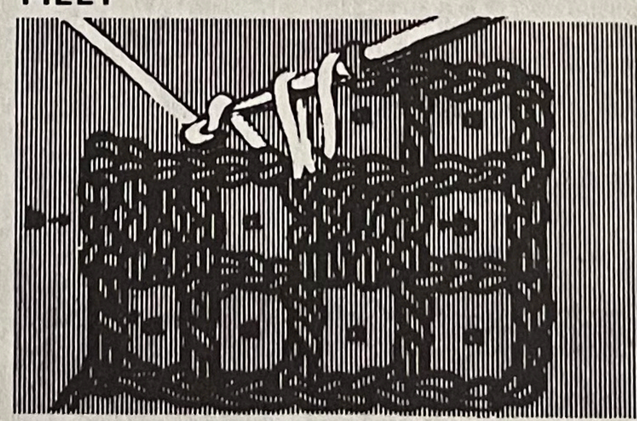
* Thread over, insert hook under 2 top threads of st of row below, thread over and thru st (a), thread over and thru 3 lps on hook (b). Repeat from * as directed.

DOUBLE CROCHET (dc)



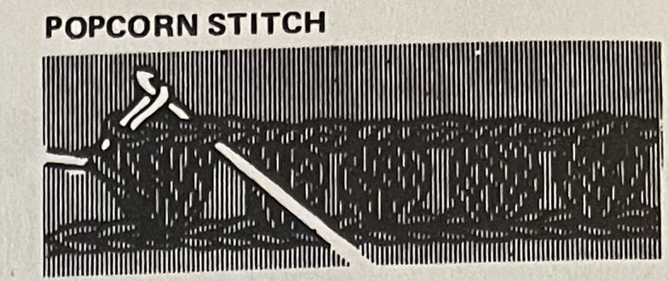
* Thread over, insert hook in st, thread over and thru st — 3 lps on hook, thread over and thru 2 lps (a), thread over and thru remaining 2 lps. Repeat from *.

FILET

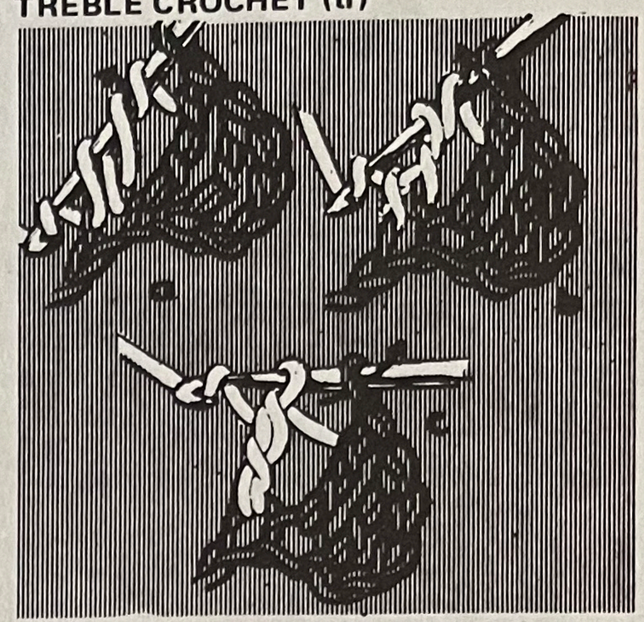


"a" = space (sp; "b" = block (bl).

POPCORN STITCH

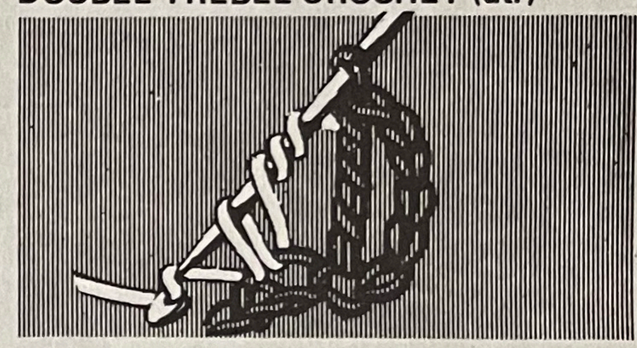


TREBLE CROCHET (tr)



* Thread over hook twice, insert hook in st, thread over and thru st — 4 lps on hook (a), (thread over and thru 2 lps) (b and c) 3 times. Repeat from *.

DOUBLE TREBLE CROCHET (dtr)



* Thread over hook 3 times.

CLUSTER ST

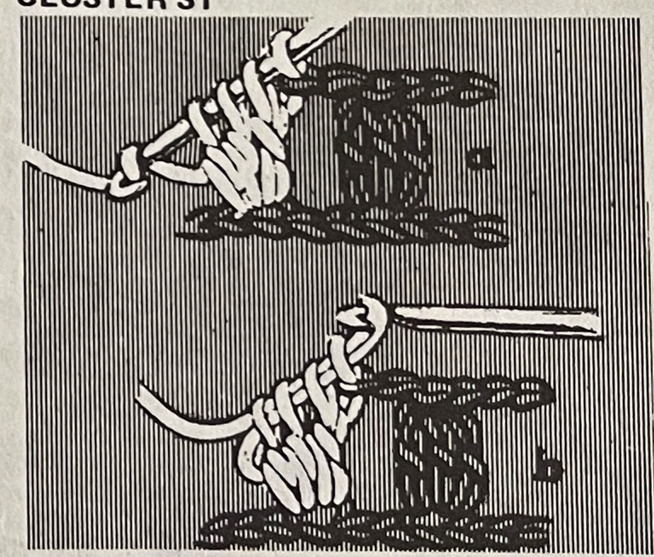
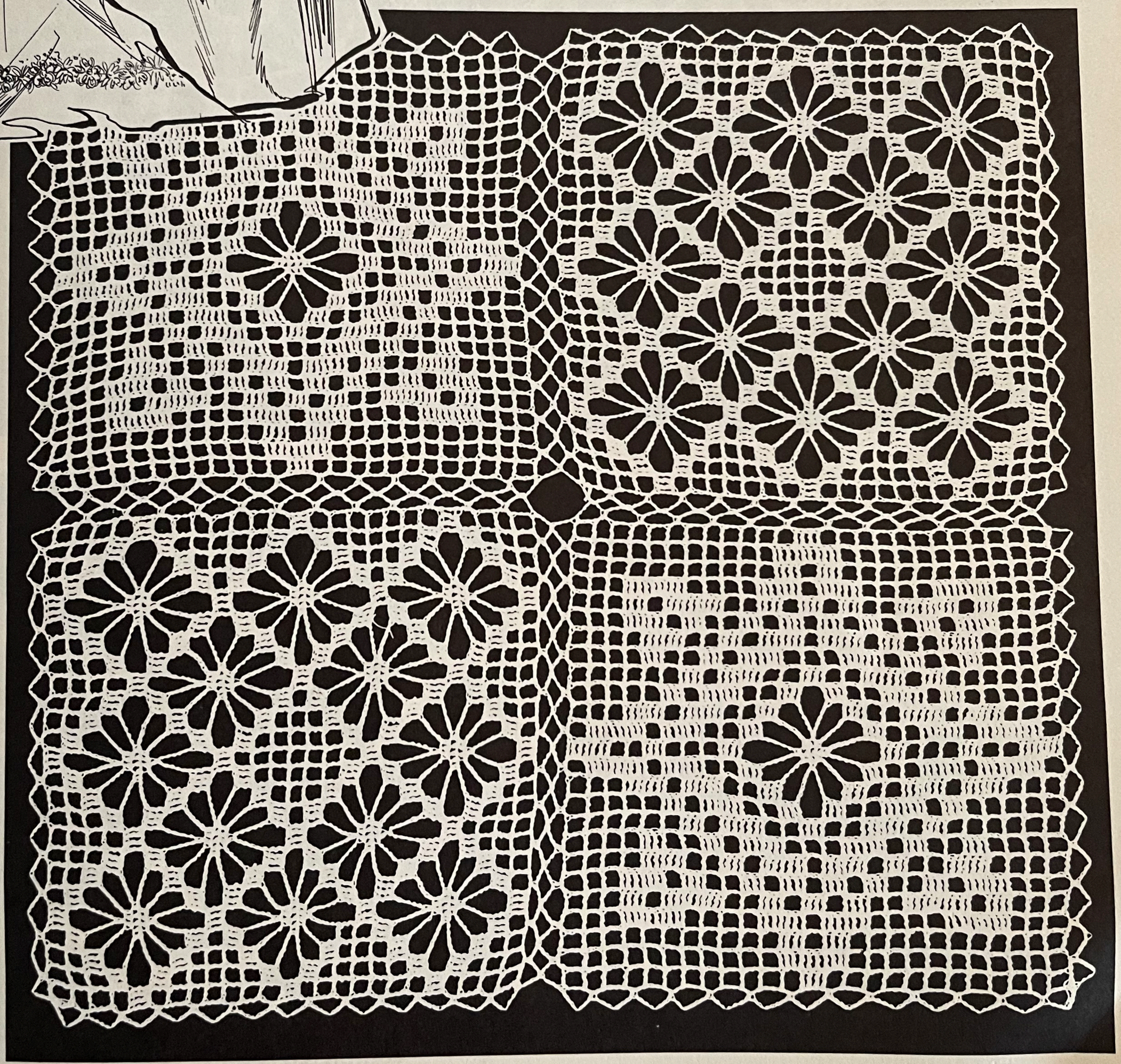


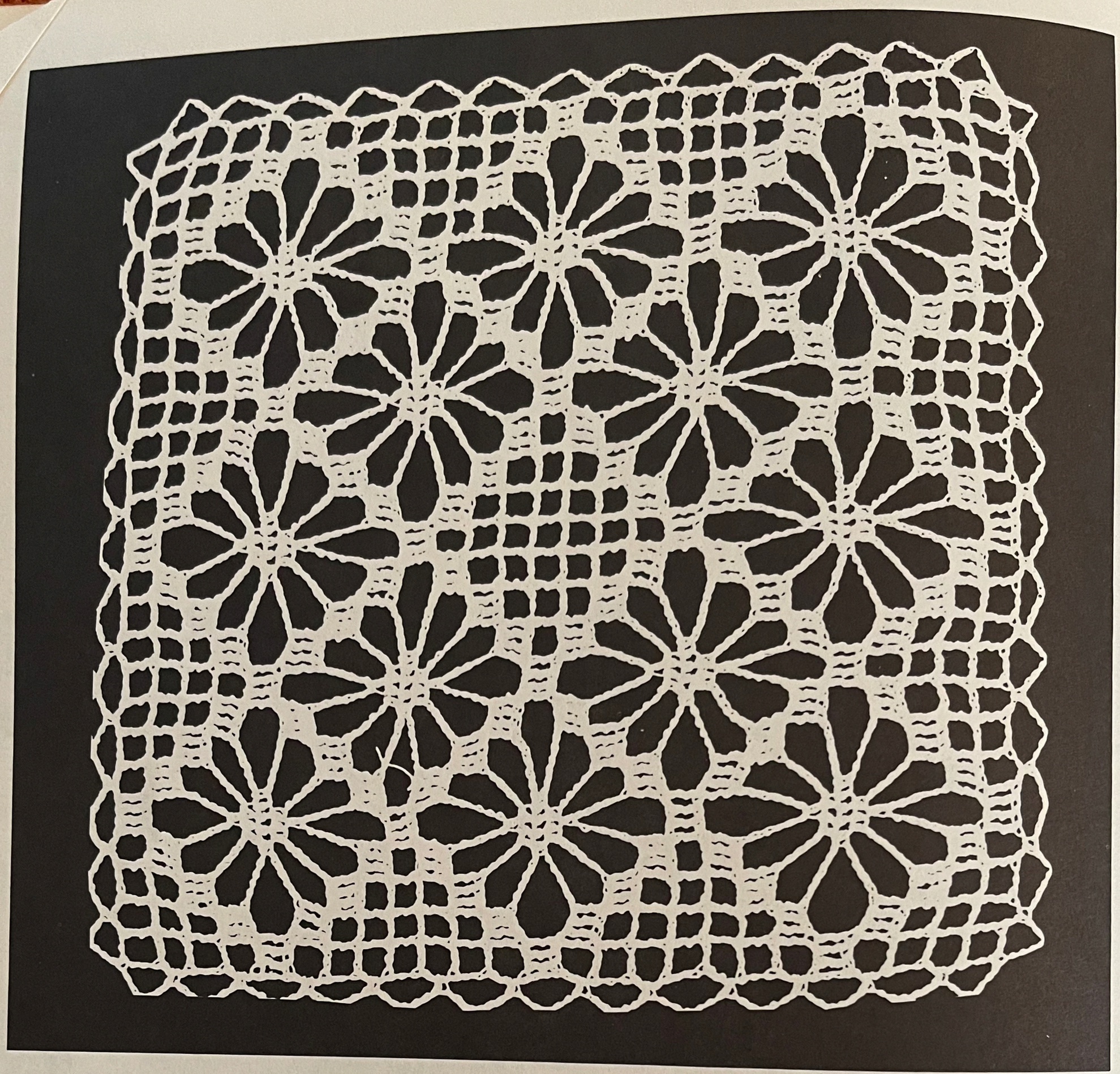
Diagram shows a 3-dc cluster. Holding back on hook the last lp of each dc, make 3 dc in st (a), thread over and thru all 4 lps on hook (b).

Other Abgreviations:

bt = between
spl = same place
c-sh = corner shell
ss = slip stitch
pc = popcorn stitch
ac = across
nx = next
rf = repeat from
scp = scallop
kcl = knot chain loop
pcl = picot chain loop
slp - small loop
bgr = beginning round
prr = previous round
inc = increase
dec = decrease

Squares for Beauty





Squares for Beauty

Made in size 30 thread, these turn out near 7 inches square -- can be joined all of one kind - or alternated as shown, makes lovely taglecloth -- scarf - or other articles -- many uses I'm sure you will enjoy.

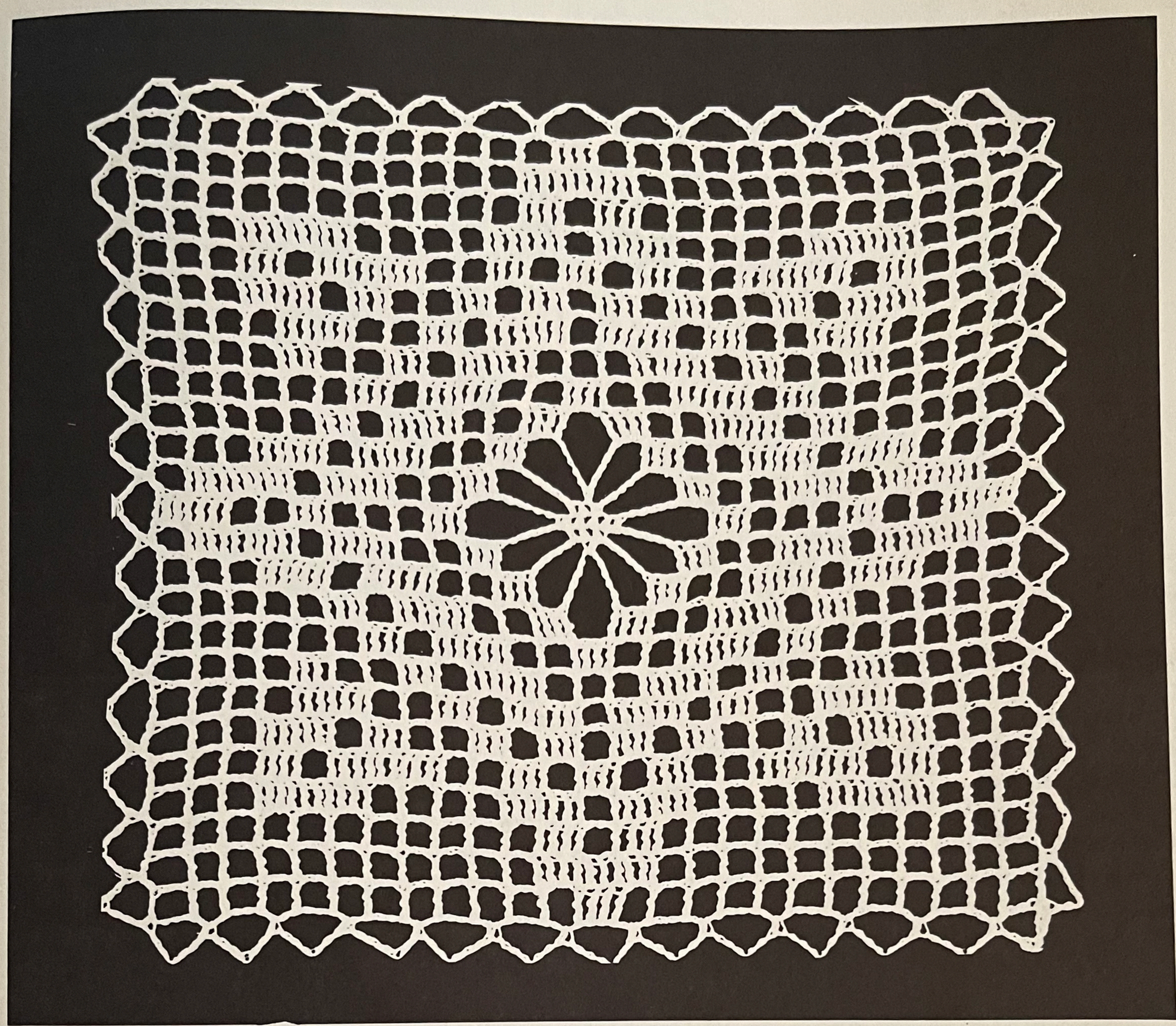
Spider—

R1—ch 81, make tr in 9th from hook, (ch 2, sk 2 ch, tr) 3 times - make 3 more tr to complete block, (make 7 ch 2 sps, blk) twice - and 4 ch 2 sp.

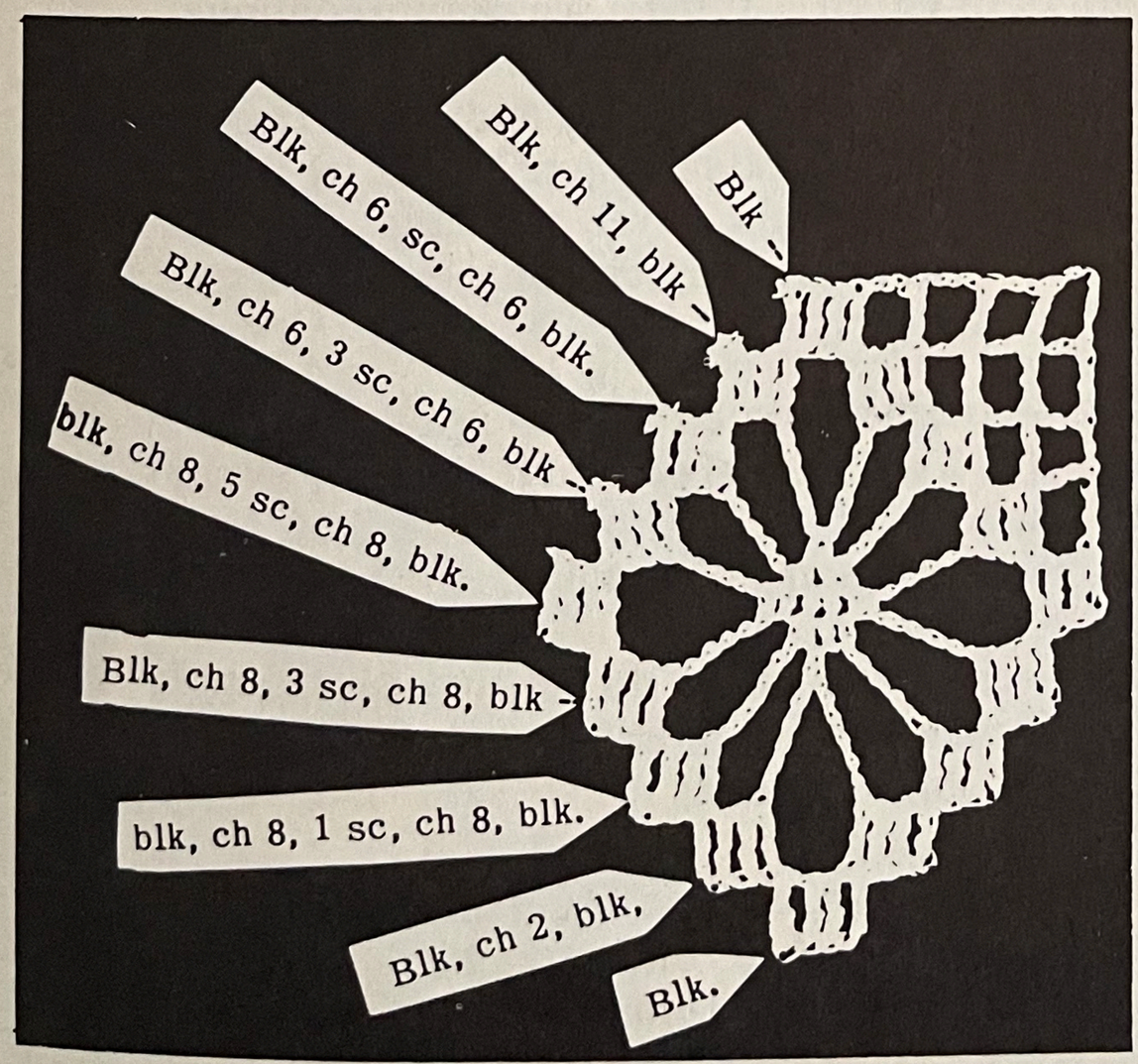
R2—turn ch 5, tr in nx to last tr, 2 more sps, *blk, ch 11 sk 2 tr, blk, 5 ch 2 sps, rf* watch picture and work across, turn as before.

R3—and all others, work sps and blks as shown - using diagram for working the spider webs - you'll finish the square at one corner --*now ch 6, sc in nx sp, (ch 6 sk one sp, sc in nx) 11 times, ch 6 sc in corner sp, and rf* around, tie off.

Joining - while making last row around, to join ch 3 slst in corresponding loop of previous completed square, ch 3.



DETAIL



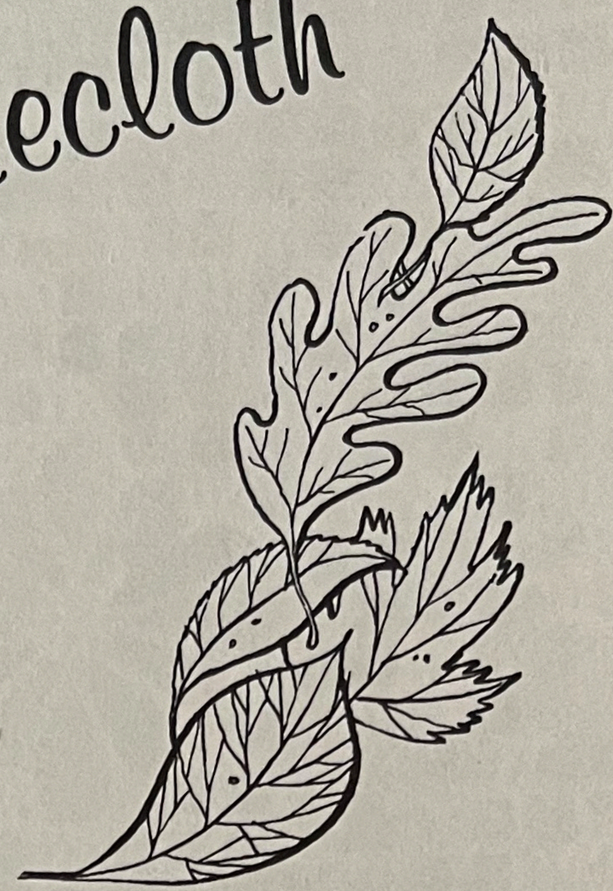
Filet Square—

R1—ch 81, tr in 9th from hook, (ch 2 skip 2 sts, tr(11 times, blk, (ch 2 sk 2 sts, tr) 12 times, turn.

R2—and all future rows, ch 5 make tr in 2nd to last tr, work on across by picture, on 13th row, only ch 4 when you turn, see picture -- make spider in center diagram --- when blk finished, make loops around as descibed in spider web square -- join same way.

If your filet square seems to turn our a bit smaller than the spider square, use a size larger hook on the filet square. I used a size 12 for spider, size 11 for filet.

Honeycomb Tablecloth



Daisy Art 65 size 10 12 sk—or Art 158 Lily thread was used, 6 skeins for a 62 inch dia. cloth—if smaller desired use size 20 Art 65 Daisy.

R1—ch 10 join, ch 3, make 18 dc in ring slst in 1st dc.

R2—ch 4, dc in nx dc, (ch 1, dc in dc) 16 times, ch 1 slot in 3rd ch lrgr.

R3—ch 7, tr in nx dc (ch 3, tr in dc) 16 times, ch 3 slst in 4th ch lrgr.

R4—ch 4, dc in sp, (ch 1 dc in tr, ch 1 dc in sp) around, end as rnd 2, and slst into ch 1 sp.

R5—ch 7, tr in nx sp, (ch 2, tr in sp) around, end as 3. R6—ch 3 in sp - see picture.

R7—slst into sp, ch 4 make 5 tr in same sp., *ch 4 make sc in tr (see picture) ch 4 make 6 tr in one sp, rf* always end as 3 unless told different.

R8—ch 4, make 5 tr in 5, (ch 8, make 6 tr in 6) around.

R9—ch 5 make 5 dtr in 5 tr holding last 2 threads at top, pull st thru all on hook at this point, *make one very tight ch st to close cluster - then ch 6, dc in 4th of 8 ch, ch 1, dc in nx st, ch 6, make 6 dtr cluster, rf* - at end. Ch 3, tr in top 1st cl.

R10—ch 11, *tr in 4th of 6 ch, (ch 3, tr in dc) twice, ch 3 tr in 3rd of 6 ck, ch 7, rf*

R11—ch 5, sk 1 st, tr (ch 1 sk one, tr) 3 times, ch 5 make tr in 2nd ch 3 sp, ch 5, sk one tr, tr - 5 ch 1 sps, see picture.

R12—ch 5, tr in nx tr, (ch 1, tr) 3 times, ch 6 make tr in tr, ch 6, make 5 ch 1 sps.

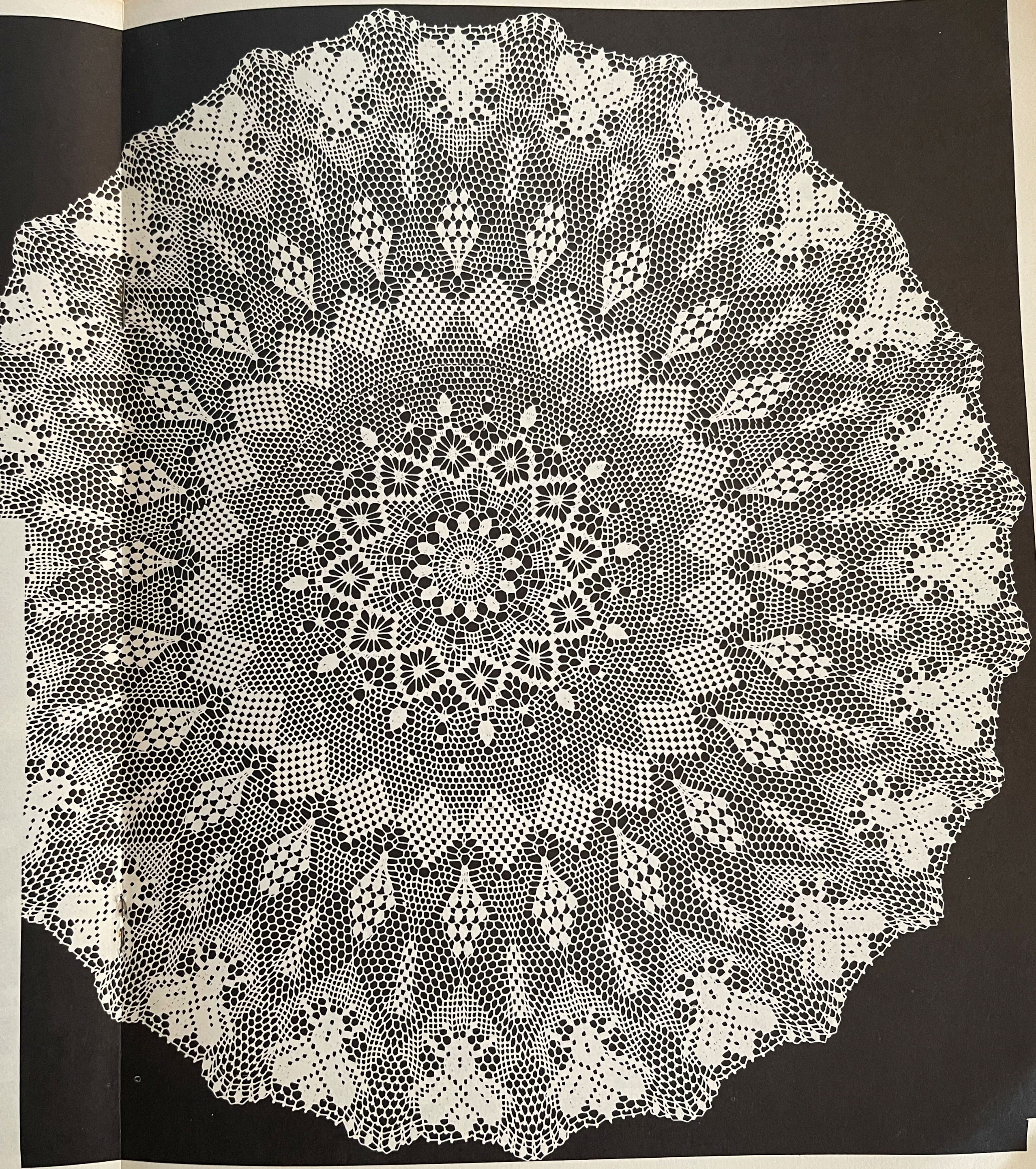
R13—ch 6, tr in 2nd sp, ch2 tr in nx sp, ch 2 sk one tr, tr in nx, ch 2 tr in 3rd ch st, ch 7, tr in 3rd of nx ch, ch 2, tr in tr, see picture continue.

R14—ch 6, tr in tr 3 tr in sp and one in tr (you have made a block - Bk) (ch 2 tr in tr) twice, *ch 6—sc caught over ch and into tr below—ch6, tr, make 2 ch 2 sps, one bk, 2 sps, rf* slst last ch to 4th bgr.

R15—complete bk, ch 12 sk 3 tr below, make bk, *(ch 2 sk 2 sts, tr) twice, ch 2 sk 3 of nx sh, tr - make 2 sps, bk, rf* to end instead of 2 ch, make dc in top of 4 ch Bgr.

R16—ch 4, 3 tr under dc, tr in tr for 1st bk, *ch 6, make 2 sc in large lp, ch 6, make bk, 3 ch 2 sps, bk, rf* end as 15.

R17—as 16 to *, ch 6, sc under ch, 2 sc in 2 and one under ch, ch 6, bk, ch 3, bk, rf* at end instead of ch 3, make tr in top 4 ch bgr.



R18—ch 4, 5 tr under tr just made, tr in tr, *ch 8, make 2 sc under ch, 4 in 4 and 2 under ch, ch 8, bk of 7 tr, rf* end as 3.

R19—slst over all but 2 tr, ch 4 for 1st tr, bk of 5 tr, *ch 8 sk one sc, make 6, ch 8, sk 5 of nx 8 ch, bk, ch 5 sk 3 tr bk, rf*

R20—as 19 to *, ch 8 sk one sc make 4, ch 8 sk 5 of 8 ch, bk, ch 5 tr in ch 5 sp below, ch 5 sk 3 tr, bk, rf*

R21—as 19 to *, ch 8 sk one sc, make 2, ch 8 sk 5 ch sts, bk, (ch 6, tr in sp) twice, ch 6, sk 3 tr, bk.

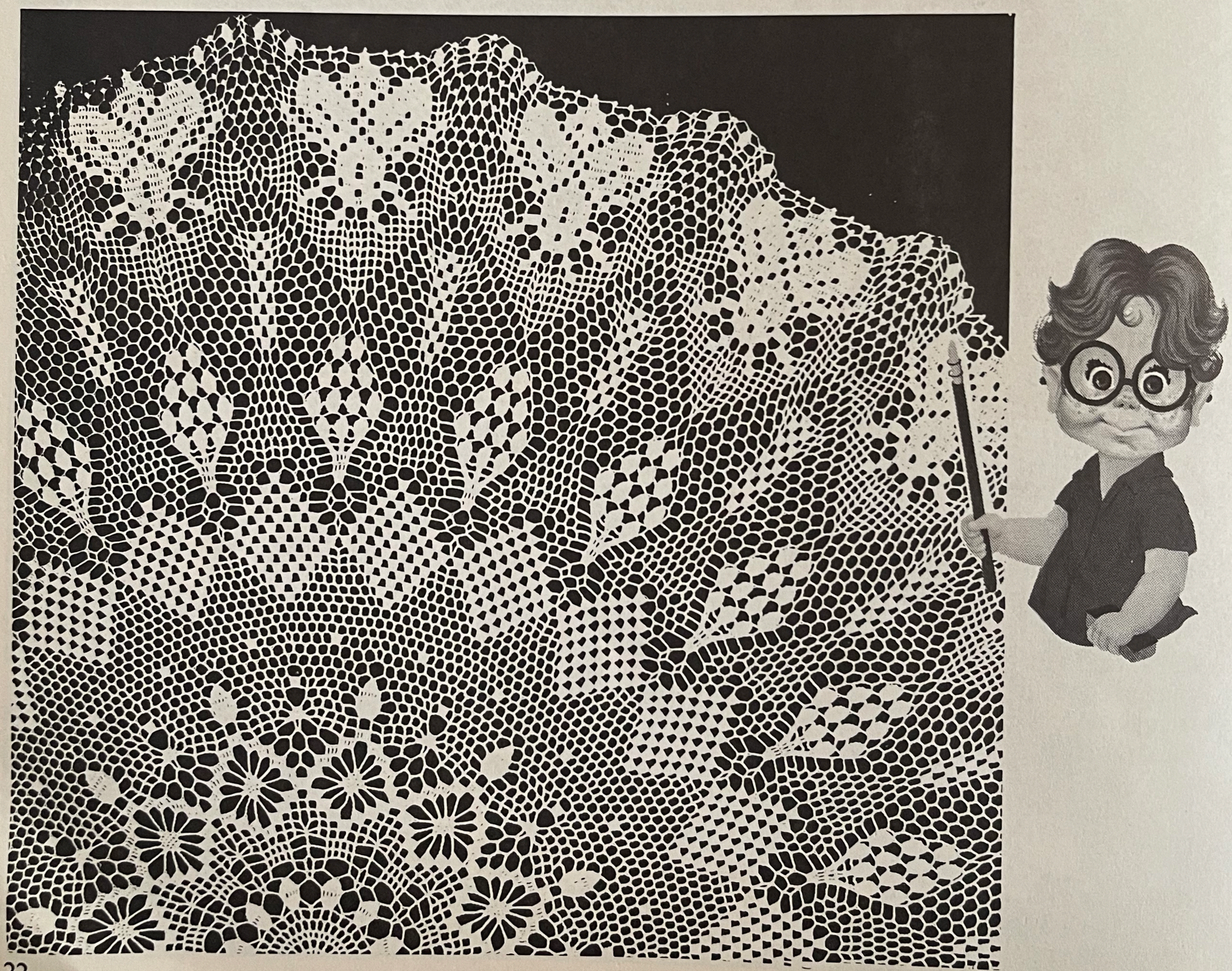
R22—as 19 to *, ch 3 sk 5 of 8 ch, bk, ch 6 tr in sp, ch 6 tr in 3rd of nx ch, ch 2 tr in nx st, ch 6, tr in sp, ch 6 sk 3 tr, bk - continue.

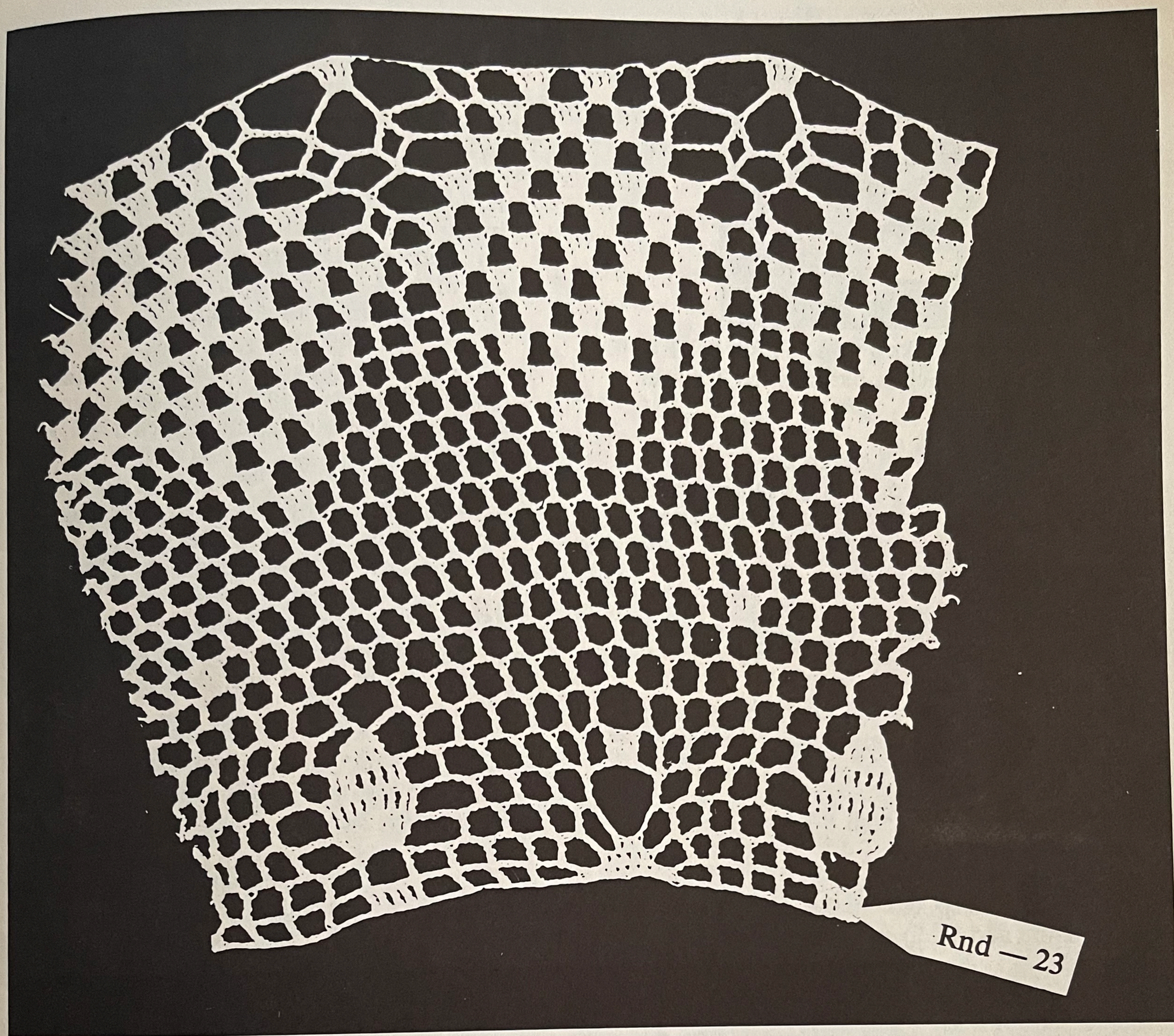
R23—from here 2 give detail picture, plus st count -- if error, please work by picture, - as 19 to *, except slst over all but one tr - then make bk - make 3 ch 3 sps, ch 4 make 3 sc under ch, 3 in ch 2 sp and 3 under ch, ch 4, tr in tr, 3 ch 3 sps, bk.

R24—ch 8 sk 3 tr, tr, *make 4 ch 3 sps, ch 4 sk 2 sc make 5, ch 4 tr in sp, make 4 ch 3 sps, ch 4 sk 3 tr, tr, rf*

R25—slst into sp, ch 4 for 1 st tr, *9 tr in the one sp, ch 4 sk one sp, tr in nx, (ch 3 tr in sp) 3 times, ch 4 sk one sc make 3, ch 4 tr in sp, as in ( ) ch 4 sk one sp rf*, end as 3.

R26—*9 tr, ch 5 sk one sp make 3 ch 3 sps as picture, ch 7, make 3 ch 3 sps, ch 5, rf*





R27—slst to nx tr, make 7, make 5 ch 3 sps, ch 3, sk 2 of 7 ch below, make 4 tr in 3 sts—2 in center st) ch 3, tr in tr, continue.

R28—slst to nx tr, ch 5 for 1st dtr, *make 5 dtr clusters, ch 5, tr in nx sp, make 5 ch 3 sps, ch 5 tr under nx ch, 5 ch 3 sps, ch 5 rf* - at end ch 3, tr in top 1st cl.

R29—ch 9, *tr in nx sp, make 13 ch 3 sps see picture, ch 5 rf* end as 3

R30—slst over 2 of 5 ch, ch 7, *tr in same sp, make 14 ch 3 sps, ch 3, rf* at end ch 2, hdc in 4th of ch bgr.

R31—ch 7, tr in nx sp, (ch 3, tr in sp) 3 times, *ch 3, make 4 tr in nx sp, (ch 3, tr in sp) 3 times, ch 3, tr in tr, (ch 3 tr in sp) 3 times, ch 3, make 4 tr in nx sp, (ch 3, tr in sp) 7 times, rf* - you should have 8 sps between each bk. End as 30.

R32—ch 7, tr in nx sp - make ch 3 sps, around watch picture at bk. End as 30

R33—same as 32 - only end as 3. R34—slst to 2nd of 3 ch, ch 7, tr in nx sp, (ch 3, tr in sp) around. End as 3.

R35—slst into 2nd sp over, ch 4 for 1st tr, make bk of 4 tr in sp, *ch 2 tr in nx sp, make 7 ch 3, sps, ch 2, make a 4 tr bk, rf* many rnds now ended as 3.

R36—ch 6, sk 3 tr make 4 tr in ch 2 sp, *ch 2 tr in nx sp, 6 ch 3 sps, ch 2, bk in sp, ch 2, bk in nx sp, rf*

R37—bk in sp, ch 2 bk in sp, ch 2 tr in nx sp, - all sps ch 3 except one preceding diamond and following d - the sps across d are ch 2 - work by picture, R38—39 and 40. R41—ch 1 bt diamond - watch R39—close.

R42—work 3 bk ch 2 bt on dia, *ch 5, sc under ch 1, ch 5 work 6 bk on nx dia, rf* end as 3.

R43—see picture, *work dia, ch 6, make 2 tr in 2 ch lps, work off as one at top (you have made a joined tr) ch 6 - rf*.

R44—sp, 2 bk on dia, *(ch 8 sc in lp below) twice, ch 8 work dia, rf*

R45—2 bk, a ch 3 sp, ch 7 make jtr in 2 lps, ch 9 jtr in same and nx lp, ch 7 tr in nx tr, ch 3 work dia.

R46—sp and bk *make 2 ch 3 sps - always watch picture to place tr in making sps. Ch 7, make 4 tr in large lp, ch 7, sk 5 of nx 7 ch, tr - make 2 ch 3 sps, 2 bk on dia, rf*

R47—one bk - *ch 5 tr in sp, 2 ch 3 sps, ch 6, make 4 tr in 4, ch 6 make 2 ch 3 sps, ch 5, bk, rf* at end ch 3, dc in top 4 ch bgr.

R48—ch 9, tr in nx sp, ch 5 tr in nx sp, *2 ch 3 sps, ch 5, 2 tr in one, 2 in 2 and 2 in one, ch 5 make 2 ch 3 sps, 3 ch 5 sps, rf*.

R49—all sps are ch 3 or ch 5 - on grape stem 2 tr (ch 2, 2 tr) twice more, ch 5 watch sps, end as 3.

R50—5 ch 3 sps, ch 5, *stem 2 tr (ch 4, 2 tr) twice, ch 5 tr in ch 3 sp, 8 ch 3 sps - ch 5, rf* end this rnd as 30.

R51—5 ch 3 sps, *ch 5, on stem (make dtr, 2 tr in one tr, 2 tr and a dtr in nx tr, ch 2) make 3 grape this way, ch 5, make 7 ch 3 sp, rf*, end as 30.

R52—ch 7, tr nx sp, 4 more ch 3 sps, *ch 5, tr in last st of nx ch, ch 3 make cluster of one dtr, 4 tr and one dtr, (grape finished) (ch 6 finish gr(twice, ch 3, tr in 1st ch st - ch 5 and make 6 ch 3 sp, continue. End as 30.

R53—as 52 to *, ch 5 see grape, in tr make dtr, 4 tr and dtr, (ch 2 - in 2 center of 6 ch make as for 1st gr) twice, ch 5, make 5 ch 3 sps, rf* at end as 3.

R54—slst to 2nd of 3 ch, ch 7, tr in nx sp.* 3 more ch 3 sps, ch 5 work over gp as in rnd 52 - 4 gr this time, continue - end as 3.

R55—as 54 to * make 2 more ch 3 sps, *2 ch 5 sps - watch picture, ch 3 make gr on ch 6 as in rnd 53, ch 2 bt gps - 3 gps, ch 3, tr in sp - 2 ch 5 sps, 3 ch 3 sp, rf*

R56—as 54 to *, one more ch 3 sp, make 3 ch 5 sps, ch 4 finish gps as in rnd 52 - after 3 gp, ch 4 tr in nx sp, 3 ch 5 sp, 2 ch 3 sp.

R57—as 54 to *, make 4 ch 5 sps, ch 2 make gr half on 6 ch as in rnd 53, ch 2 bt gps, ch 2 tr in nx sp, make 4 ch 5 sps, one ch 3 sp, rf* at end ch 3 dc in 4th of ch bgr.

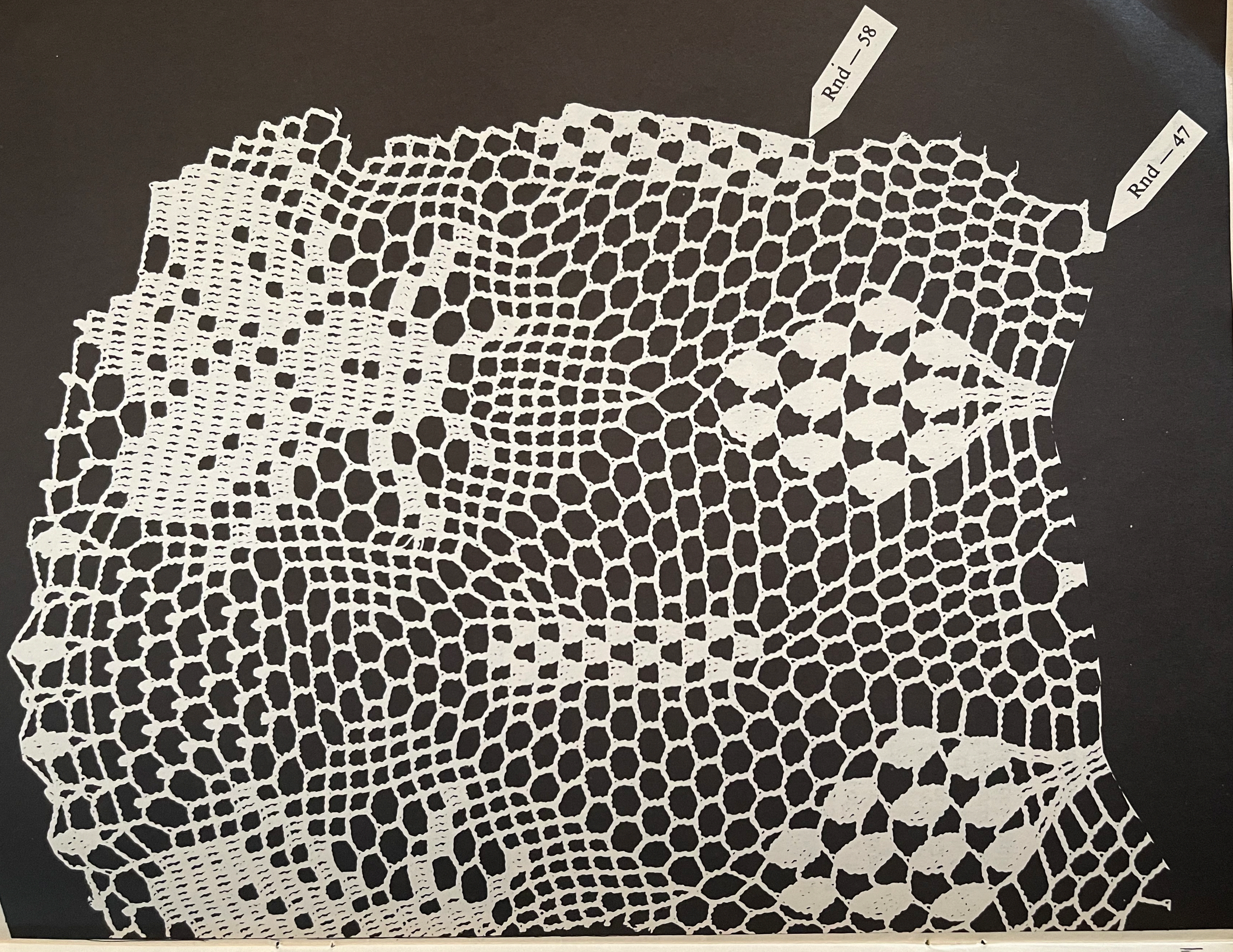
R58—ch 6 *make 4 tr in ch 3 sp, ch 2 tr in nx sp. Make 4 ch 5 sp, ch 3 finish gp, ch 6 finish nx gp, ch 3, tr in sp, make 4 ch 5 sps, ch 2 rf* end as 3.

R59—ch 4 make 3 tr in sp, ch 2, 4 tr in nx sp, ch 2 sk 2 sts, tr, make 4 ch 5 sp, *ch 5 sc in lp bt gps, ch 5 tr nx sp continue by picture.

R60—ch 6, *make 4 tr in sp, ch 2 make tr in last tr of bk - make 11 ch 5 sps, ch 2 rf*

R61—as 59 to *, 4 ch 5 sp, ch 5, tr in 3rd of nx 5 ch, ch 2 tr in same st, make 5 more ch 5 sps, see picture and continue.

R62—from here follow picture careful thru rnd 68 - all spaces are either ch 2 or ch 5 - you can see the difference and where to place trs - bks are 4 tr.


Rnd — 58
Rnd — 47

R69—slst over bt 2nd and 3rd tr of bk, *ch 9 sk 2 tr - tr in nx - see picture to continue.

R70—slst to 3rd of 5 ch, as 69 from *
R71—start as 69 - work on by picture. All these rnds ended as rnd 3.

R72—73—74—all start with ch 6, tr in nx tr - for 1st mesh.

R75—76 to start slst to nx tr - and nontinue as the 3 pr rnds. Only 76 end with ch 3 dc in 4th of ch bgr.

R77—ch 9, tr in nx tr, one ch 3 sp, bk, *2 ch 2 sps - continue see picture, end rnd as 3. See ch 3 picots. End rnd as 76.

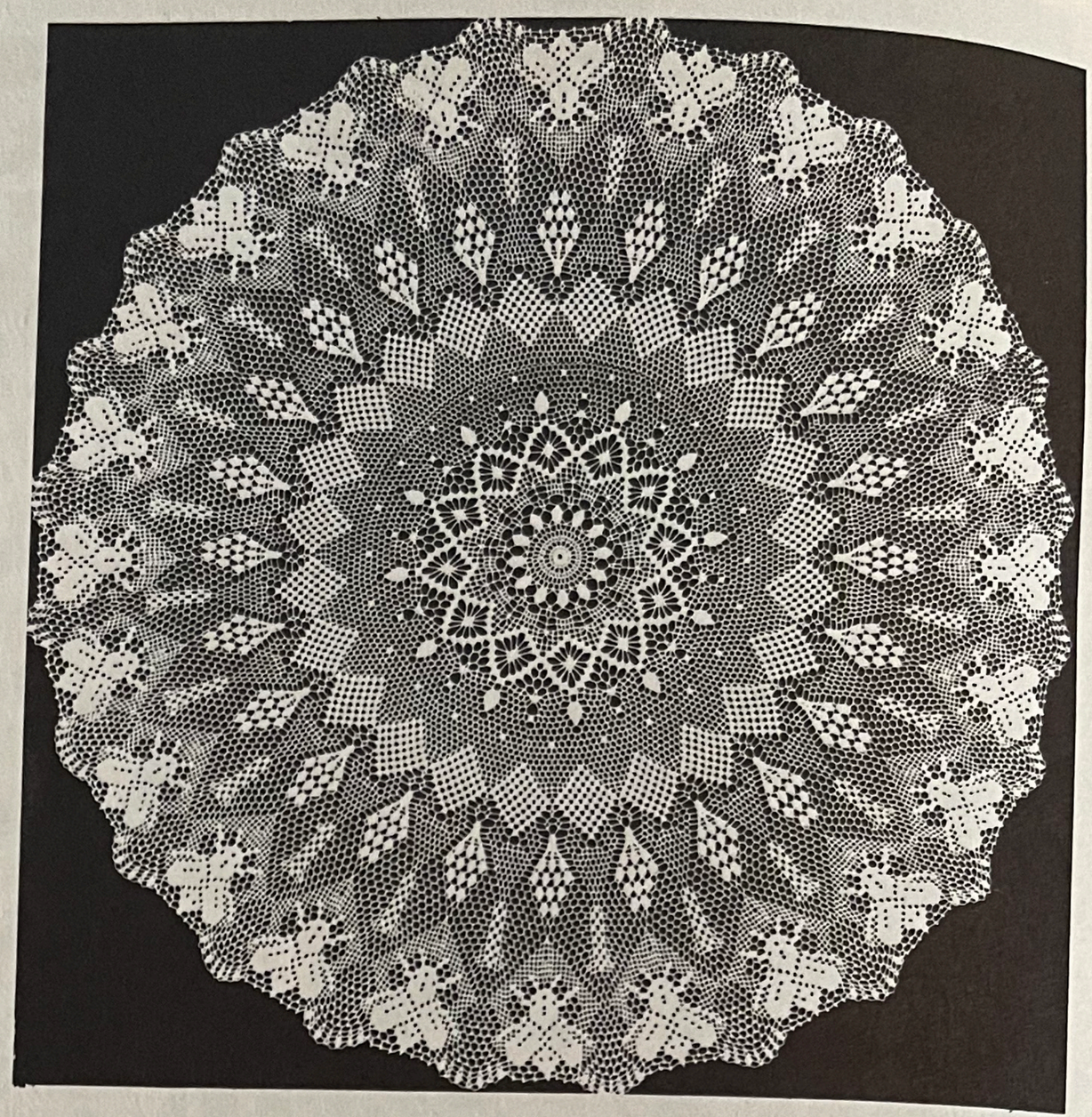
R78—slst to 3rd of 5 ch, ch 6, bk - continue* This and all future rnds end as 3. - all sps are ch 5 or ch 2 - watch picture for the ch 3 picots which start on rnd 76.

R79—as 78 to * - continue around end as 3

R80—slst over one of 2 ch, ch 6 sk one tr, tr, ch 2 sk one tr, tr, ch 2, work actoss bee -- see 3 ch 2 sps following bee, end as 3.

R81—slst to tr, ch 6, tr in nx tr, *ch 2 work across bee - all sps between bees are ch 2 or ch 5.

R82—as 81 to * work across bee, continue by picture.



R83—slst over to tr group, always ch 4 for 1st tr, work across bee -- this time between bee section no picots just ch 5 sps.

R84—slst to 4th tr, 7 tr, *continue actoss bee - then one ch 2 sp, (ch 3 in nx tr make 2 tr with ch 2 bt) 7 times, ch 3 rf*

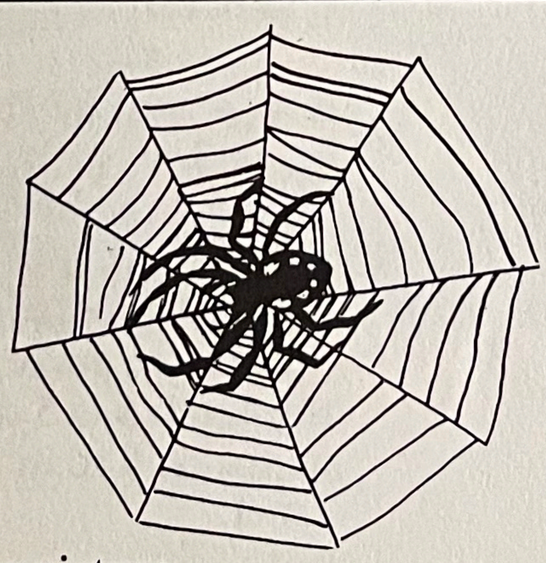
R85—slst over tr group over 5 ch and to 4th tr of nx group - make 10 tr group, ch 5, tr pi on top in nx sp, ch 5 tr and pi in 4th of 7 tr, ch 5, sk 5 sts, tr, (ch 3 in Vsp make 4 tr, ch 3 in nx V sp make V sp(continue by picture.

R86—slst to 4th tr -- make 2 tr, pi and 2 tr - make 3 ch 5 sps, pi on top tr, then ch 5 sc under 3 ch of pr, ch 5 make 4 tr cluster, ch 5 sc in V ch 3 sc in same V, ch 5, cluster - continue by picture to complete -

To block, spread on ironing board a section at a time, spread wet cloth on and press dry.

I have a board Celotex 6x6 feet with circles drawn - I wet a cloth, pin on perfect circle to dry - no starch.

Spider Motif

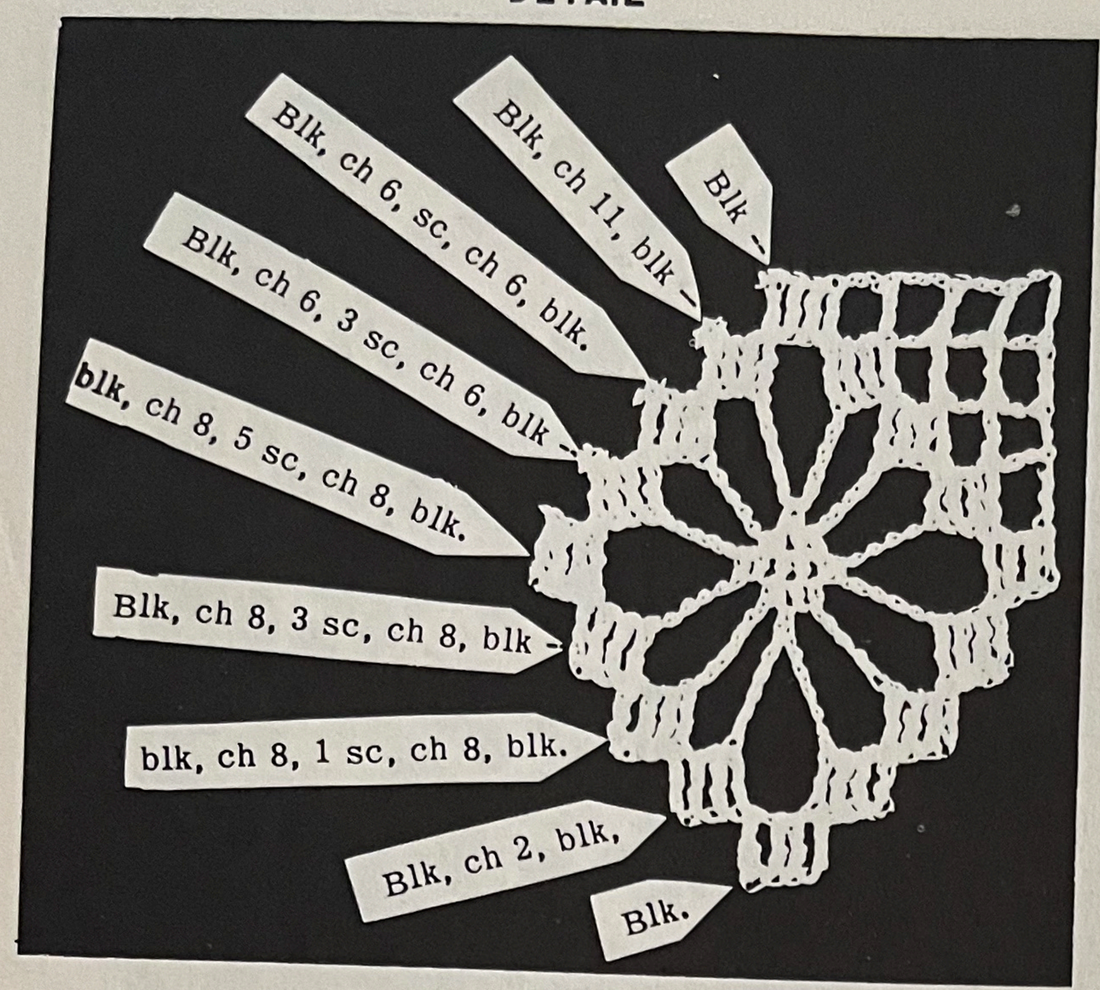


Size 20 thread used, actual size picture.

Web—ch 39, make tr in 9th from hook make 10 more ch 2 sps - ch 6 to turn - work spaces as shown, make web by detail - when square finished; make finished as described.

R1—at corner where you finished square - make 3 sc under side of corner sp, *sc in tr, ch 7, sk one sp, 3 sc in nx sp, sc in nx sp, ch 4, sk one sp, in center side sp, make 7 dtr, turn ch 4 dtr in 4th dtr below, ch 5, dtr same place, ch 4 slst in 1st dtr made - fill ch 4 with 2 sc, ch 4 and 2 sc, under 5 ch make 3 sc ch 4, 2 sc ch 4 and 3 sc -- make 2 sc ch 4 and 3 sc in nx sp, slst in top dtr, ch 4 sk one sp, one sc in nx sp, 3 sc in nx sp, ch 7, sk tr sc in nx tr, 5 sc in corner sp, rf* at end tie off. In joining ch 7 lp, ch 3 slst in lp of finished motif - ch 3. Join as many as desired, join as last rnd of future made - see picture to join.

DETAIL



Shell Doily

Made of size 30 doily measures 13 in., for larger use size 20 or 10, smaller use 50.

R1—ch 12 join, make 24 sc in ring, slst in 1st sc, ch 8, long tr (yo 4 times) in nx sc, (ch 2 ltr in sc) 22 times, ch 2 slst in 6 ch bgr.

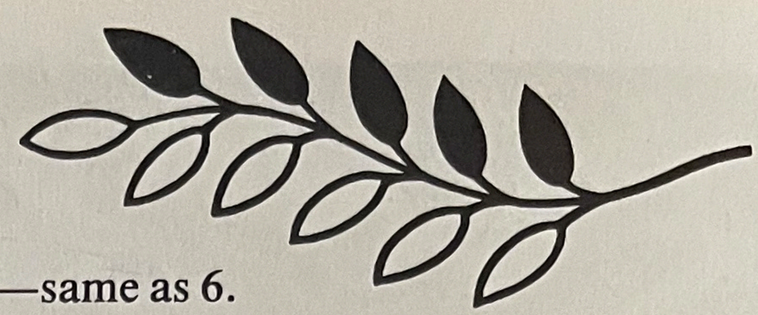
R2—slst into ch 2 sp, ch 8, dtr in nx sp, (ch 3, dtr in sp) 22 times, ch 3 slst in 5th ch bgr.

R3—slst into sp, ch 5 for 1st dtr, make a 5 dtr cluster - close cl with very tight st not counted as ch -- (ch 9 - sk one sp, cl in nx sp) around, at end slst in 1st cl.

R4—slst to 2nd ch st - ch 6 sk one st, tr (ch 2 sk one, tr) twice - *ch 5 tr in 2nd of nx ch, (ch 2 sk one st, tr) 3 times, rf* at end ch 3, dc in 4th of ch bgr.

R5—*ch 5 make 2 tr with ch 3 bt in 2nd ch 2 sp, ch 5, sc in ch 5 sp rf* end as 4.

R6—ch 4 make tr in nx ch lp, ch 6 make *shell of 2 tr ch 3 and 2 tr -- see picture - ch 6 make 2 tr in 2 ch lps, work off at top as one, you have just made a joined tr (jtr) - ch 6, rf* - end as 4.



R7—same as 6.

R8—as 6 to *, sh of 3 tr ch 4 and 3 tr, - then continue, as 6 after sh was made to end ch 2, tr in top of V sp 1st made.

R9—*ch 8, make 3 sc under ch just before sh, make 9 tr in sh sp, 3 sc under nx ch, rf* at end make last 3 sc under 2 ch below - slst over 4 of 8 ch.

R10—ch 7, tr in nx st, *ch 7, make 2 tr with ch 3 bt in 5th of 9 tr, ch 7 make tr in 4th of 8 ch, ch 3 tr in nx st, rf* from here at end slst in 4th of ch bgr.

R11—slst in sp - always ch 4 for 1st tr, *sh of 3 tr ch 3 and 3 tr, ch 7 in nx ch 3 sp make tr ch 3 and tr, ch 7, rf* see picture.

R12—as 11 to *, sh of 4 tr ch 4 and 4 tr, ch 7 in ch 3 sp make tr ch 3 and tr, ch 7, rf*

R13—slst to 4th tr, ch 4, *in sh sp, 4 tr ch 4 and 4 tr, tr in tr, ch 6, in ch 3 sp, make sh of 3 dc ch 2 and 3 dc, ch 6 sk 3 tr of nx sh, tr, rf*

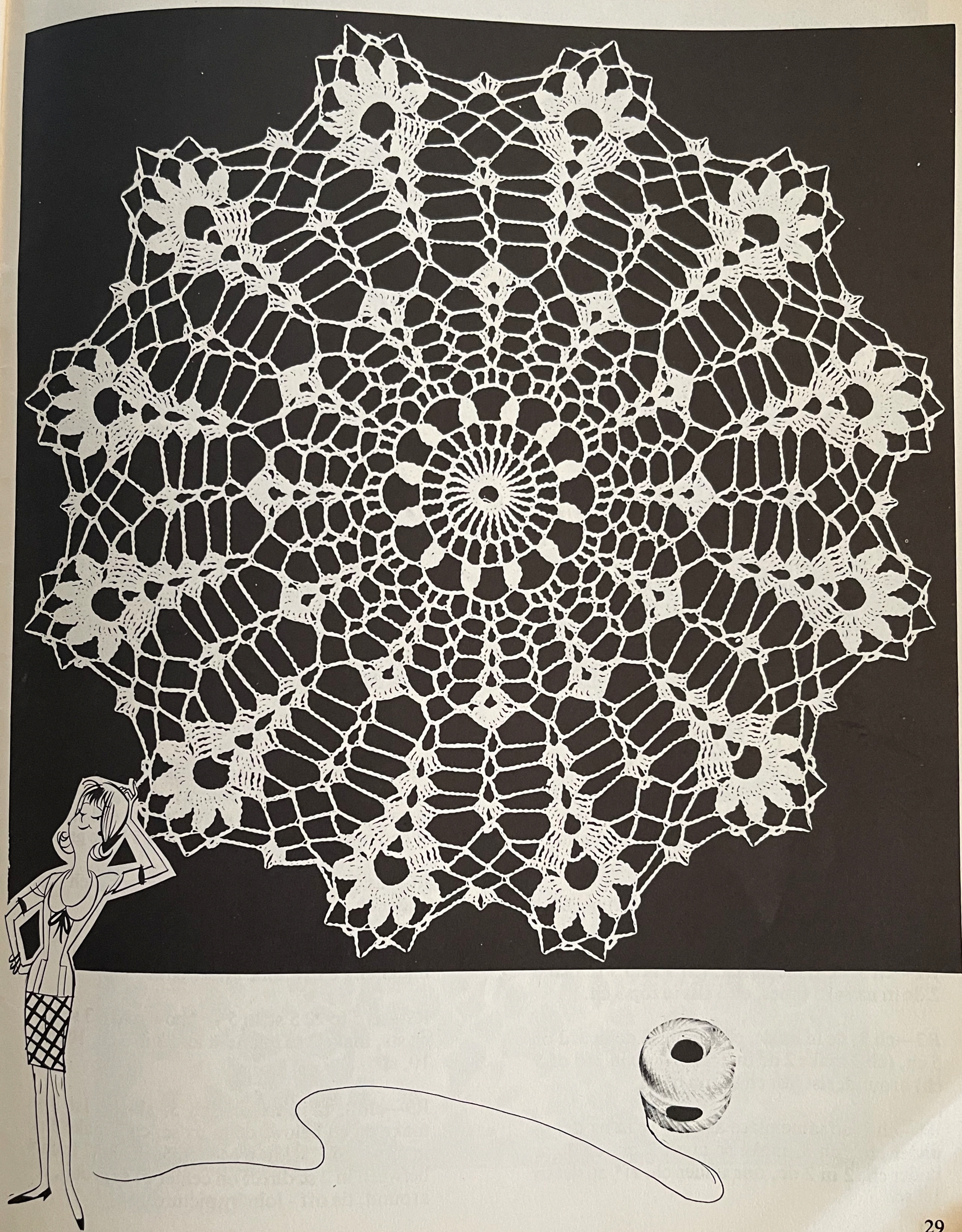
R14—as 13 to *, tr in tr, **in space as before and 2 tr in 2, ch 8, in small sh make sc ch 3 and sc, ch 8 sk 3 tr of nx sh, 2 tr in 2, rf**

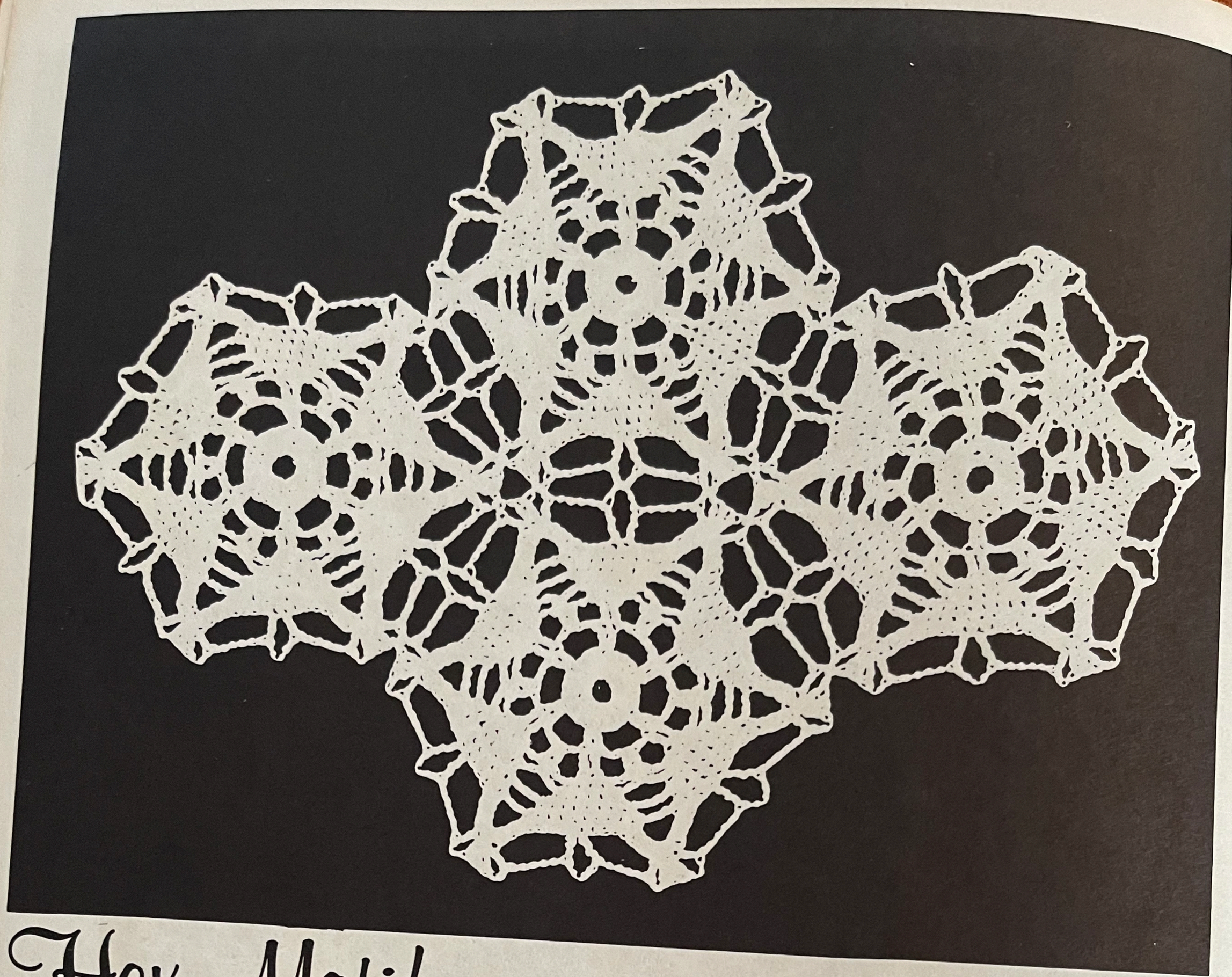
R15—ch 4, 5 tr in 5, *ch 9, make 6 tr in 6, ch 5 sc in ch lp below, ch 8 sc in nx lp, ch 5, make 6 tr in 6, rf*

R16—*make 3 sc in 3 tr, make 20 tr under ch 9 lp, sk 3 tr, sc in 3, sc under ch, ch 6 sc in large lp ch 6, sc under ch, rf*

R17—slst to 1st tr, ch 5 for 1st dtr, *make a 5 dtr cluster make in 4 tr, by making 2 in one of the 4, (ch 6, a 5 dtr cl in 4 tr) 4 times, ch 5 sc in nx lp, ch 6 sc in lp, ch 5, rf* at end slst in top 1st cl.

R18—slst to 3rd of 6 ch, (ch 3 sc under same ch, ch 7, sc under nx ch) until the 4 picots made, ch 6 make sh of 3 dc ch 2 and 3 dc in ch lp center bt scallops. Continue around to complete.





Hex Motif

Actual size picture if done in size 20 Daisy Art 65 thread - many may be joined for any doily - tablecloth or what one wishes to make - also in Art 158 for bedspread.

R1—ch 9 join, ch 1 make 12 sc in ring, ch 1 make 2 sc in each sc (24 sc) slst in 1st sc.

R2—ch 3, dc same as slst, (ch 5 skip 3 sc make 2 dc in nx sc) 5 times, ch 5 slst in top 3 ch.

R3—ch 3, dc in nx dc, ch 3 make 2 dc in 3rd of 5 ch, (ch 3 make 2 dc in 2, ch 3 2 dc in 3rd of 5 ch) around, slst last ch to top of ch.

R4—ch 1, sc same place as slst - sc in nx dc, sc under ch, *ch 3, make sc bt nx 2 dc, ch 3, sc under ch, 2 in 2 dc, one under ch, rf* at slst in 1st sc.

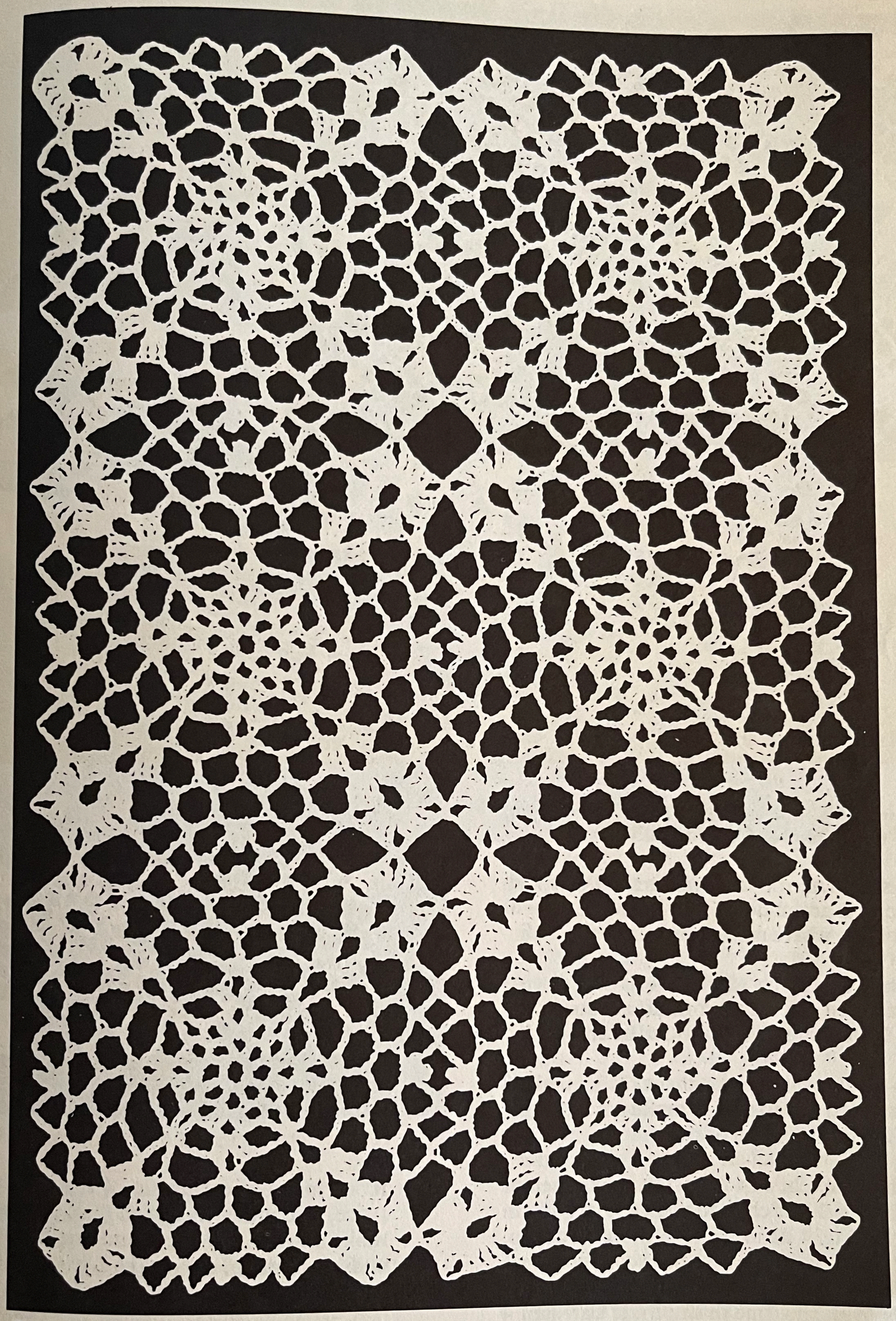
R5— ch 1 sc same place as slst, * 2 sc in 2, sc under ch), around, end as 4. - remember always to complete sc group where rnd started at end of each rnd—end as 4. Ch 5 bt sc group.

R6—as 5 to * 3 sc in 3, sc under ch, (ch 5 sc under ch, 6 sc in 6 and one under ch)

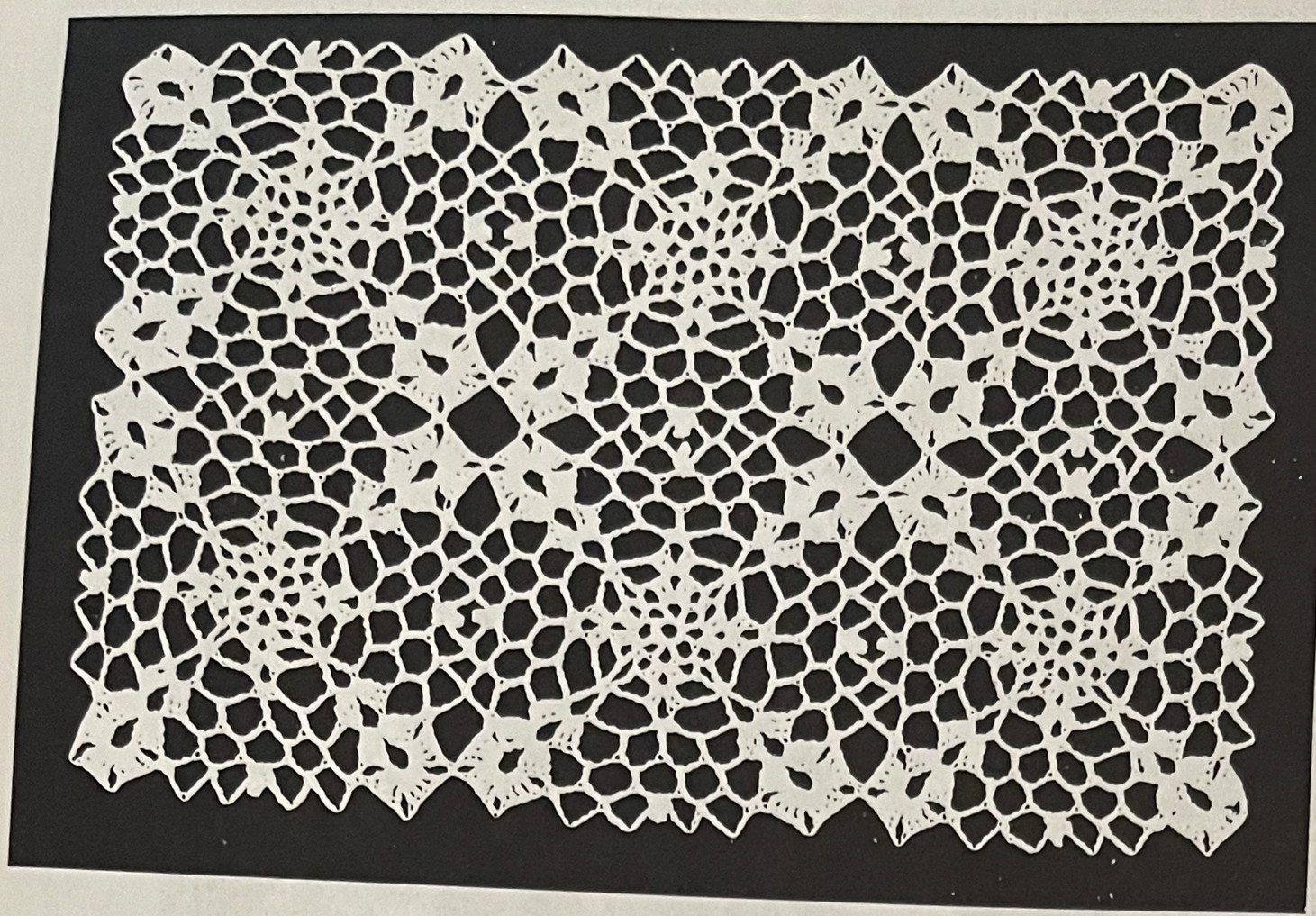
R7—as 5 to *, 4 sc in 4 one under ch, (ch 7 sc under ch - 8 in 8, one under ch)

R8—as 5 to *, 5 sc in 5 --**now make 3 sc in 3 ch sts, make 3 sc in one st and 3 in 3 ch, 10 sc in 10, rf*

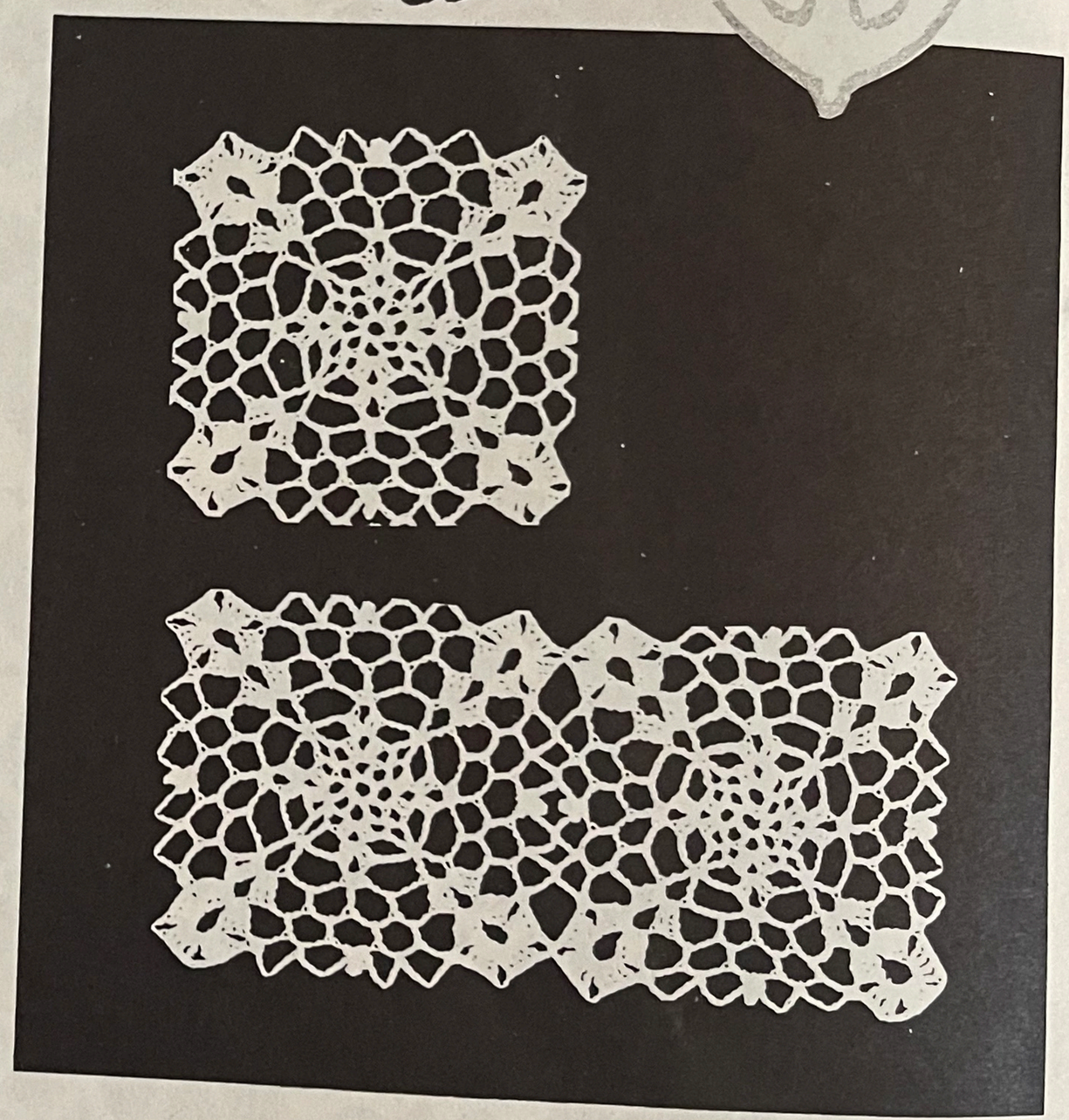
R9—ch 8, tr in nx sc, *ch 5, sk the 1st 3 sc make on ch below, dc in nx sc, ch 2 make 3 dc in nx sc, ch 2, dc in nx sc, ch 5 - make 2 tr ch 4 between in 2 sc direct on center of sc group, rf* around, tie off - join by picture.



Shell Square



Shell Square



Actual size made of sizw 30 Daisy Art 65. Can be done in other sizes.

R1—ch 8 join, ch 5 dc in ring. (ch 2 make dc in ring) 6 times, ch 2 slst in 3rd of ch bgr.

R2—slst into nx sp, *ch 2 make sh in nx sp, sh of 2 dc ch 2 and 2 dc ch 2 sc in nx sp, rf* - at end ch 1 hdc where rnd started.

R3—ch 3, tr in nx ch 2 lp, *ch 4 sh of 2 dc ch 3 and 2 dc, ch 4 make 2 tr work off at top as one, in 2 ch 2 lps, rf* at end slst in 3rd of ch bgr.

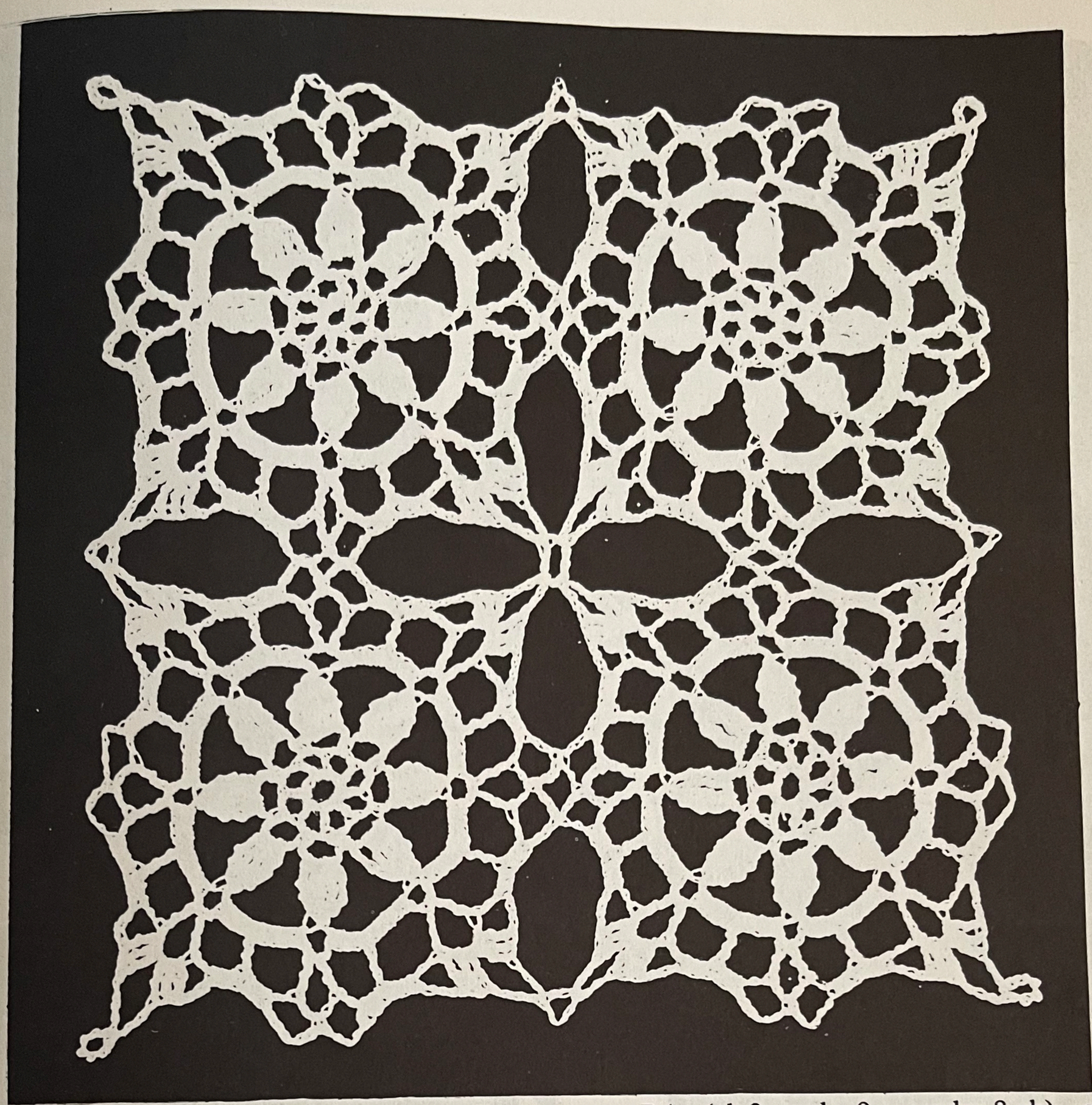
R4——ch 7, tr same place as slst, *ch 6 make 3 sc in sh sp, ch 6 in top of jtr make 2 tr with ch 3 bt, rf* at end slst in 4th of ch bgr.

R5—slst under ch, ch 4 for 1st tr, make shell of 3 tr ch 3 and 3 tr, *ch 4 dc in nx sp, ch 4 dc in 2nd of 3 sc, ch 4 dc in sp, ch 4 sh in corner sp, rf* end as 4.

R6—slst to sh sp - *make sh of 4 tr ch 4 and 4 tr, (ch 4, dc in sp) 4 times, ch 4, rf*

R7—*make in corner sh - 4 tr (ch 2 and 4 tr) twice, 2 sc under nx ch, ch 6, sc in nx sp, ch 6, make 2 hdc a ch 3 picot and one hdc in nx sp, ch 6, sc in nx sp, ch 6 make 2 sc under last part of nx ch, rf* to complete, tie off.

Join as pictured - as many as desired.



Daisy Square

Made in size 20 Daisy Art 65, Pictured actual size - may be made in heavier threads.

R1—ch 9 join, ch 5, dc in ring, (ch 2, dc in ring) 6 times, ch 2 slst in 3rd of ch bgr.

R2—slst in sp, sc in sp, (ch 4 sc in nx sp) around, at end slst in 1st sc.

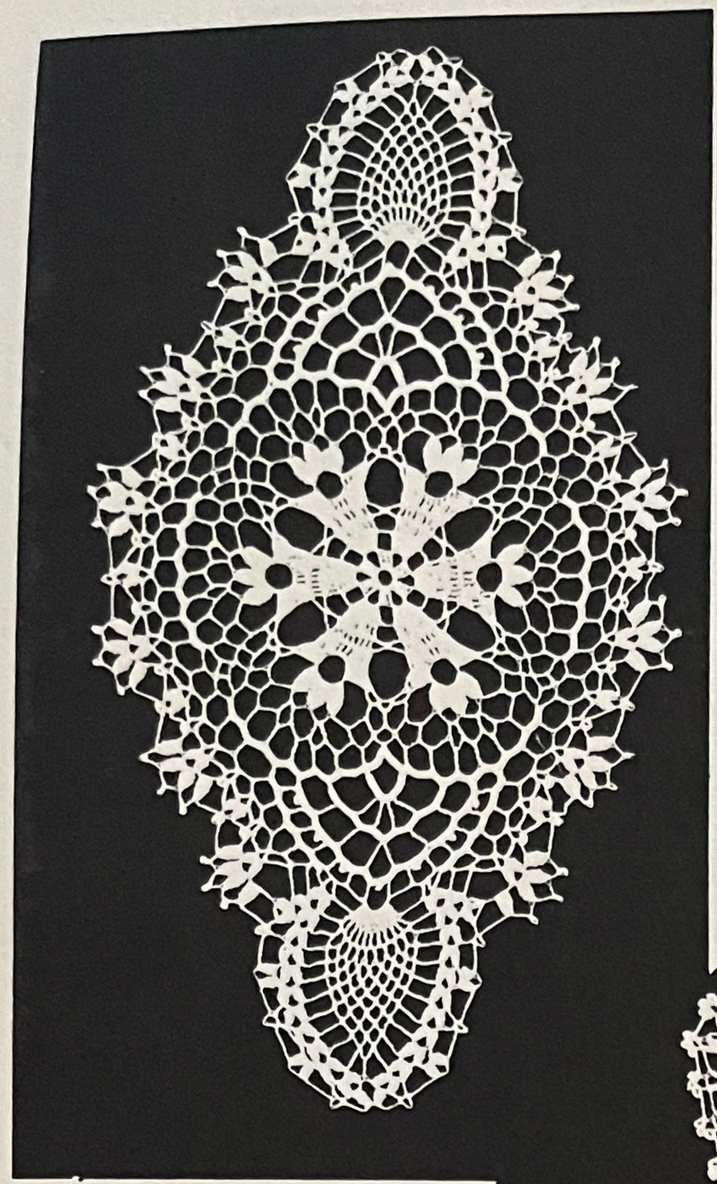
R3—slst into loop, ch 5 for 1st dtr, make a 5 dtr cluster in loop, close cl with very tight st -- mot counted as ch st -- (ch 8, cl in nx lp) 7 times, ch 8 slst in top 1st cl.

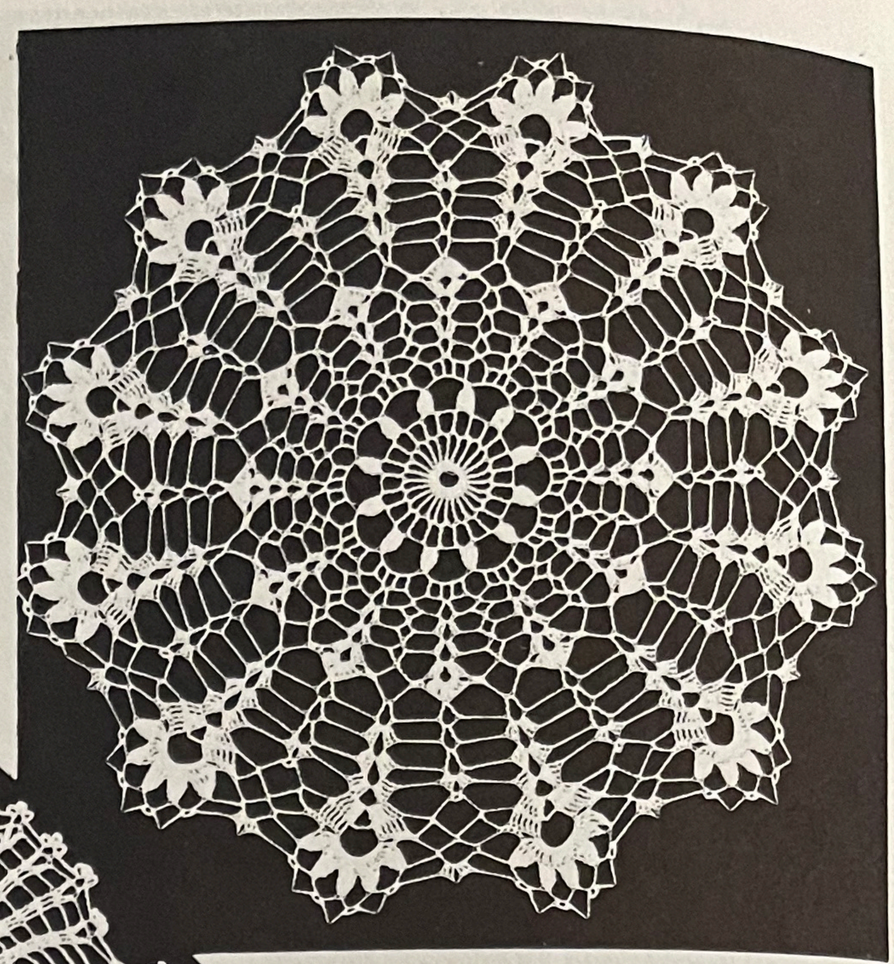
R4—(ch 2, make 9 sc under 8 ch) - around. At end, slst into ch 2 loop.

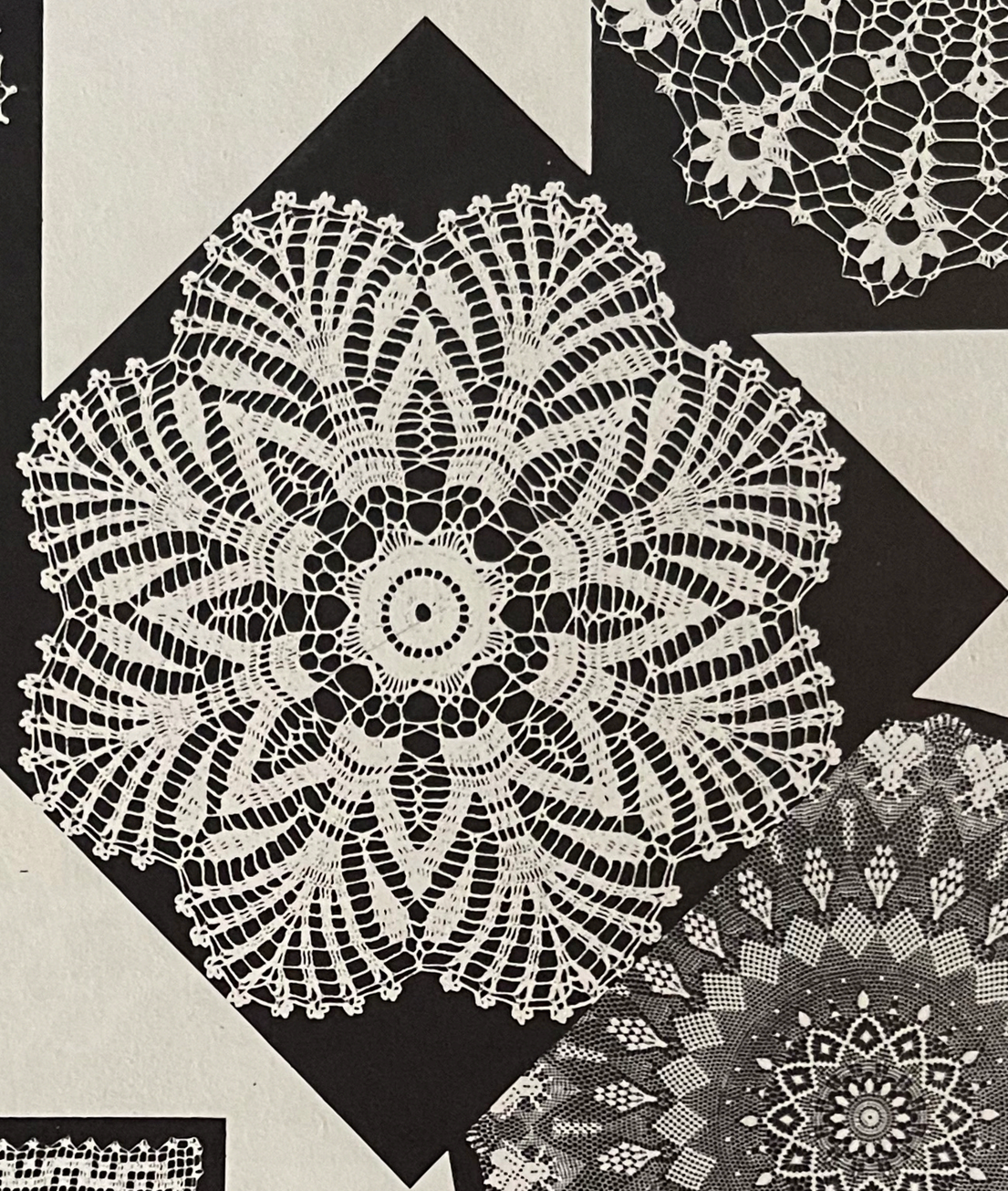
R5— ch 8 tr in same lp, (ch 3, sk 3 sc, tr in nx sc, ch 3, make 2 tr ch 4 bt in nx ch 2 lp) around - at end slst in 4th ch bgr.

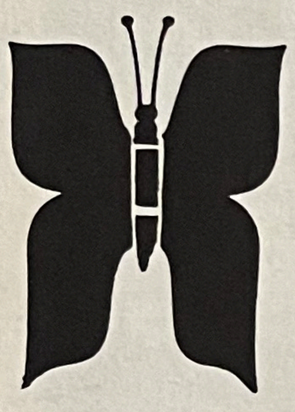
R6— slst into ch 4 sp, ch 4 for 1st tr, make shell of 3 tr ch 12 slst back in 9th from hook, ch 3 - and 3 tr all in corner sp, ch 3, in nx sp make 3 sc also in nx sp, ch 5 sc in ch 4 sp, ch 5, make 3 sc in sp twice, ch 3 make corner sh as before, continue around and tie off.

Joining - future motifs - as you make the last round, at corner ch 3 slst in small ring on corners - this after 1st 3 tr of sh made - then ch 3 make remainder of 3 tr in sh -- to join in side lps - ch 2 slst in 3rd of 5 ch, ch 2 - procede with nx lp.









Pattern No. 38 – PINEAPPLE HEART. To use with or without ribbon – a lovely piece –

Mrs. Jacquelyn Leach (center) of Salmon, Idaho, received a $1,150 award with this tablecloth, made from Volume #14 of Elizabeth Hiddleson's series of Crochet Books. **Photography by Bob Johnson, Courtesy of *the Recorder Herald,* Salmon, Idaho.**

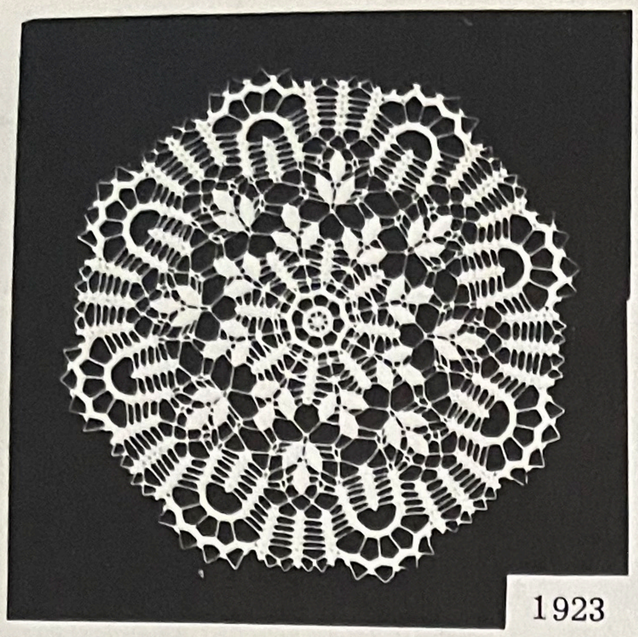
Jacquelyn Leach was presented $1,000 Saturday night as a grand national award winner of the National Grange's Needlework contest. Mrs. Leach became the first person in the state of Idaho ever to win the grand national award. She received an additional $150 for winning first place in the division in the nation.

Presenting Mrs. Leach her award were Gordon Tate, Coeur d'Alene, Idaho, State Grange Master and Mrs. Edward Bush, Gooding, Idaho, State Grange Women's Activities Chairman.

This cloth has won five ribbons, one at the Lemhi County Fair, one at the Pomona Grange, later first place Idaho Grange Award, first place nationally, and the Grand National Award.

Jackie, you've done a great job.

Elizabeth



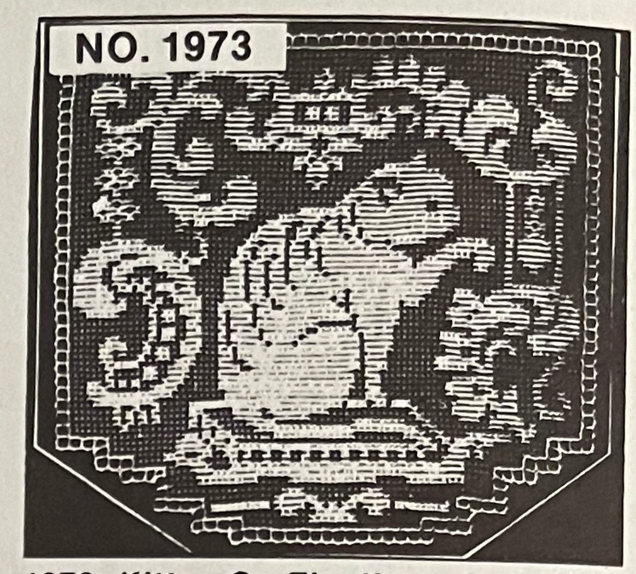
1923

1937

15 IN. BY 20 IN.

NO. 1974

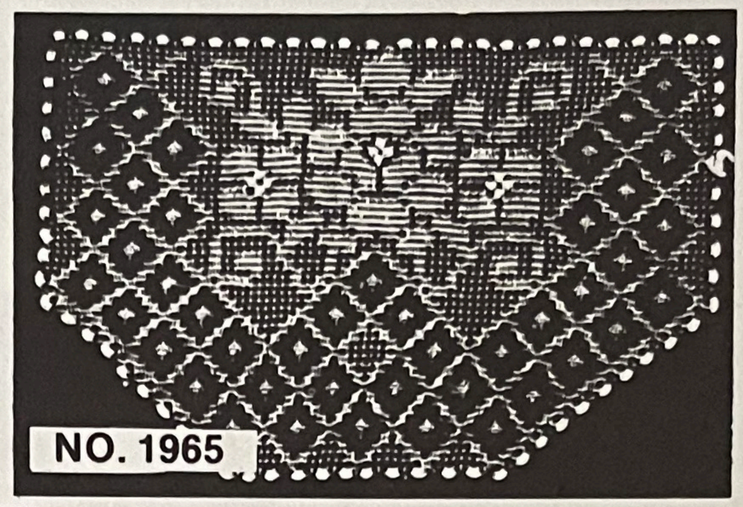
No. 1974: *Springtime Fascination.*



NO. 1973

1973: *Kitten On The Keys.* Chair back, in size 30, measures 20 x 18.

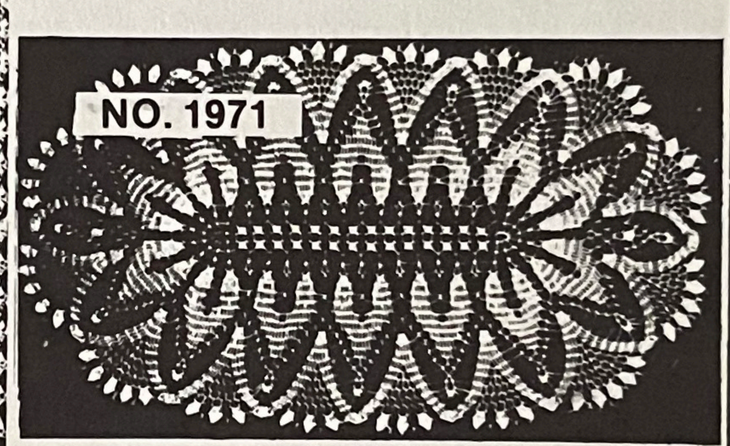
No. 1985: Pattern with large working chart.



NO. 1965

No. 1987: Large working chart. Size 15 x 19 inches.

1987

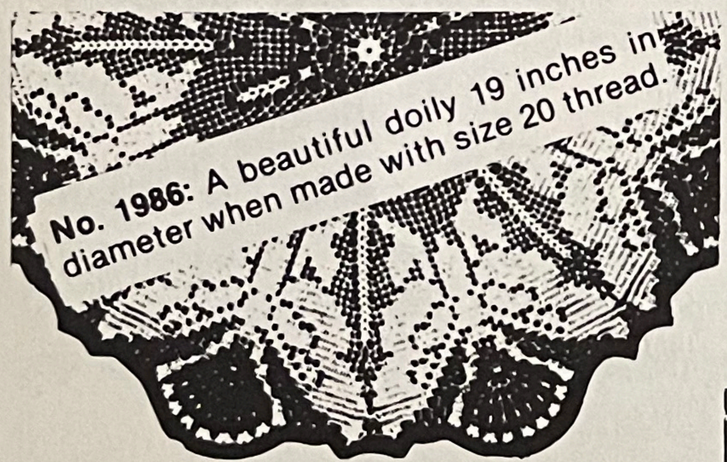


NO. 1971

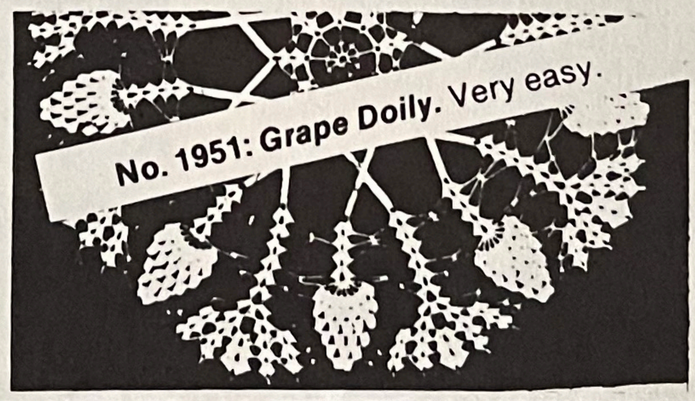
No. 1971: *Oval Doily.* Model made in size 20 Measures 22 x 13.

NO. 1972

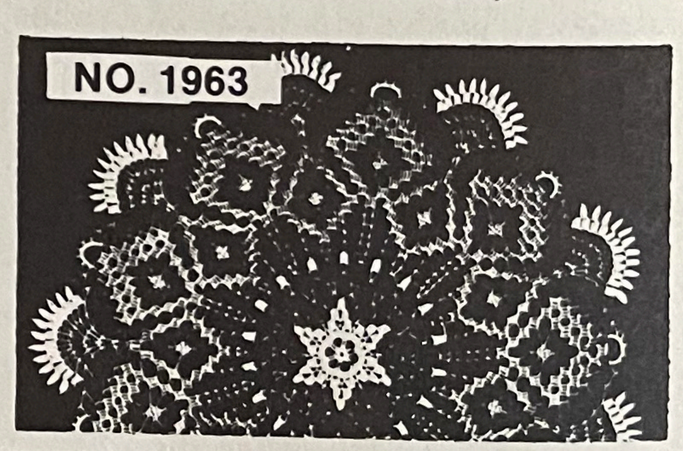
No. 1972: *Round Cluster Doily.* 14 inches.



No. 1986: A beautiful doily 19 inches in diameter when made with size 20 thread.

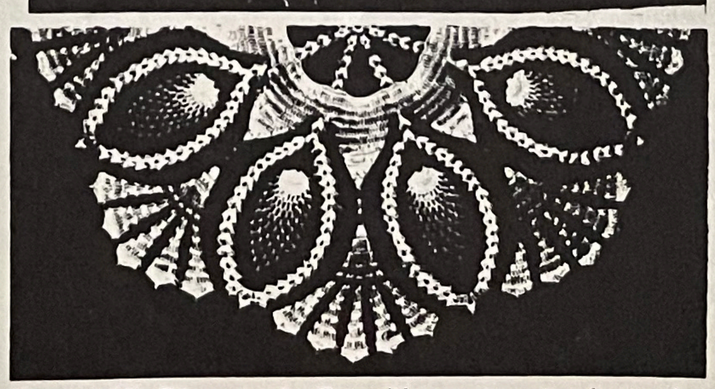


No. 1951: Grape Doily. Very easy.



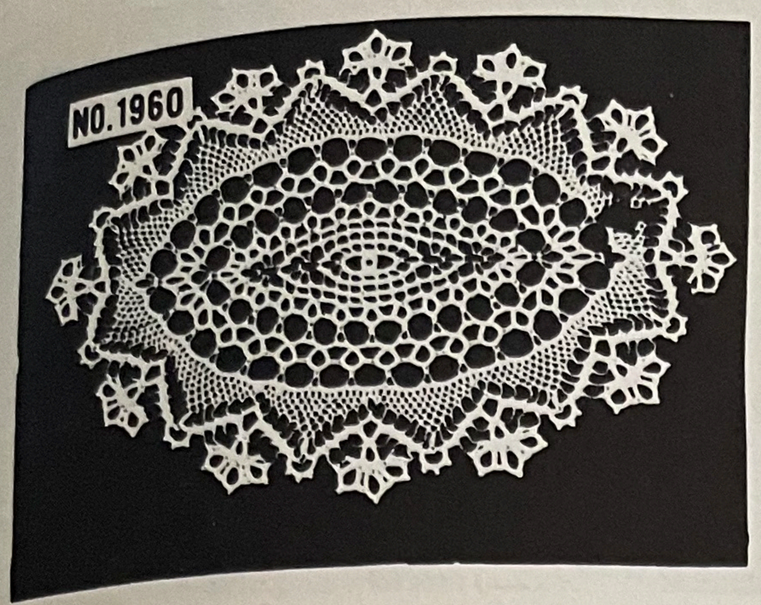
NO. 1963

No. 1952: Sheer Magic Doily.

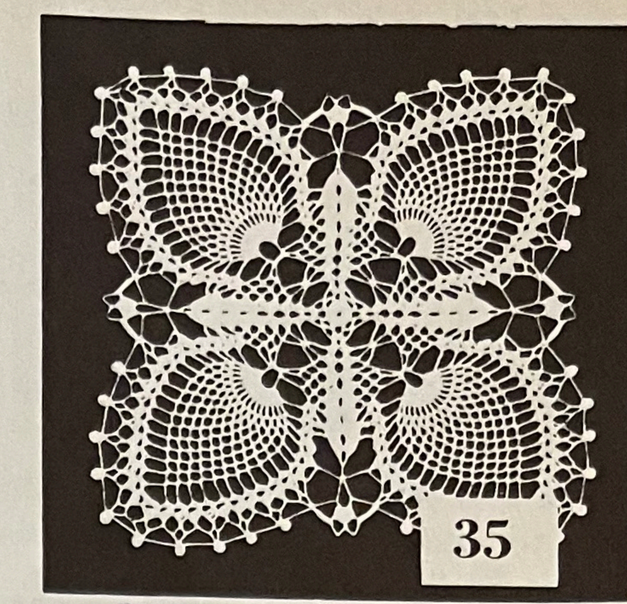


No. 1968: *Pineapple Fan.* Very easy to do and a nice doily for those working with the heavier threads, in size 10, 21 inches.

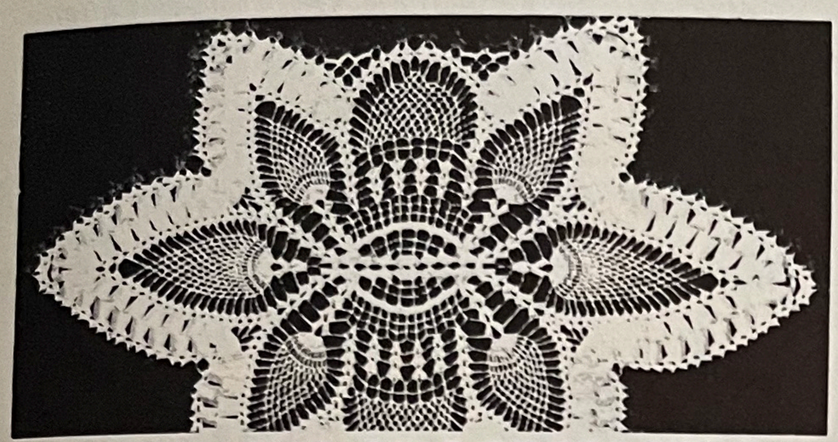
NO. 1969



No. 1960 - DOILY DELUXE, an unusual design easy to do, but has a professional look, Makes up well in any thread, model made in size 20, measures 12 x 17 inches.

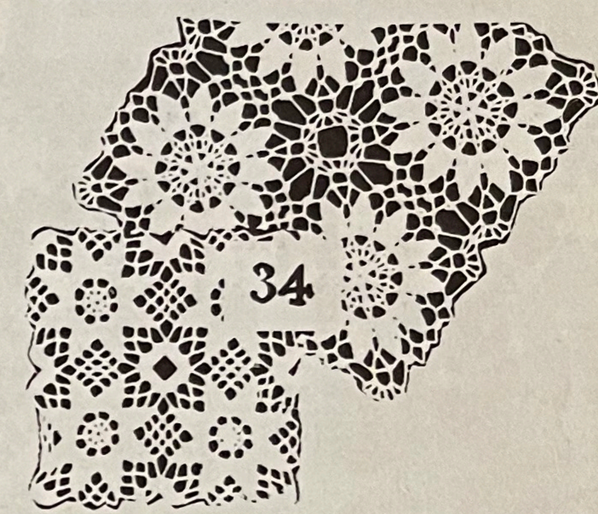


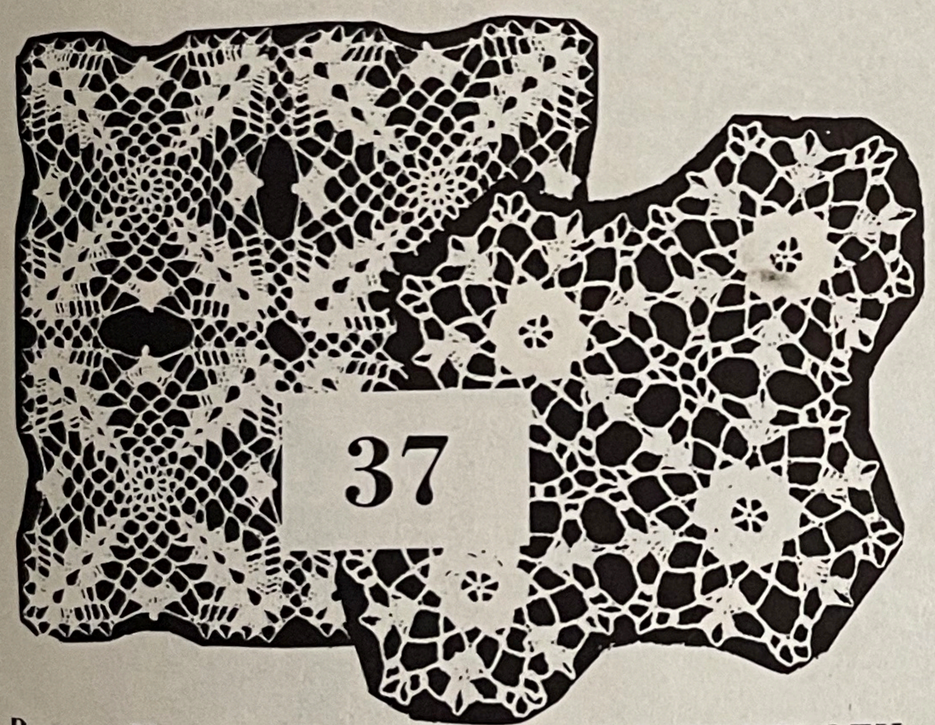
Pattern No. 35 – SQUARE PINEAPPLE DOILY



No. 1953 - PINEAPPLE RIBBON DOILY, A very nice TV or Buffet Doily, in size 10, measures 18 x 30 - make in size 20 for 16 x 26 size, use with or without ribbon.

Pattern No. 34 – beautiful in spreads, directions for both





Pattern No. 37 – BEDSPREAD OR TABLECLOTH MOTIFS, also as doilies, chair sets or other articles.

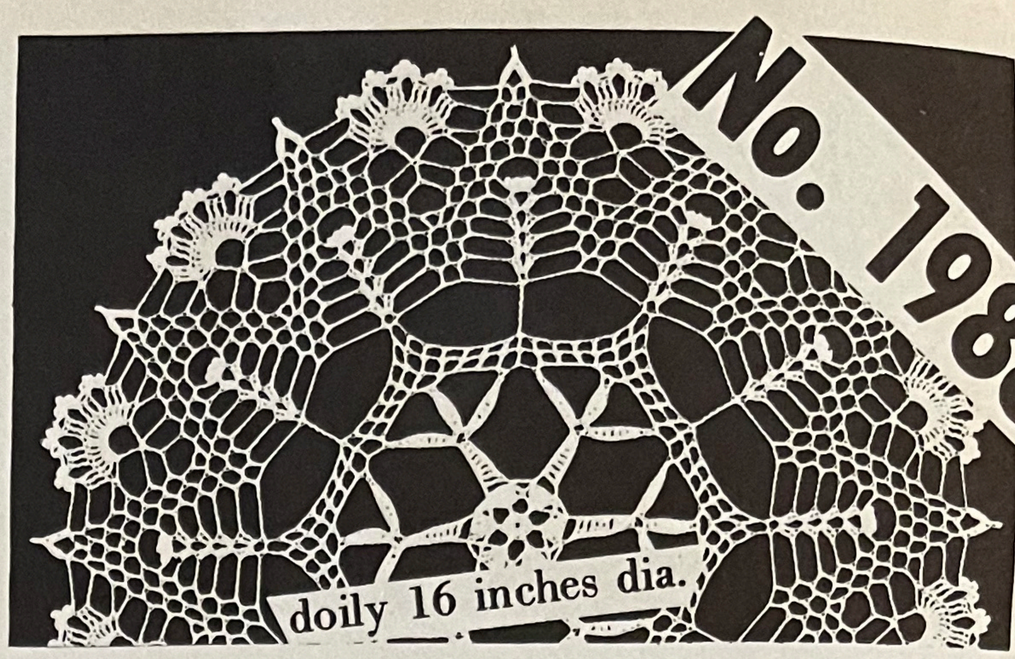
No. 1959 - CALIFORNIA ROSE BOWL, chair set. Back made in size 30, arm rest 8 x 10" back measures 21" x 18"

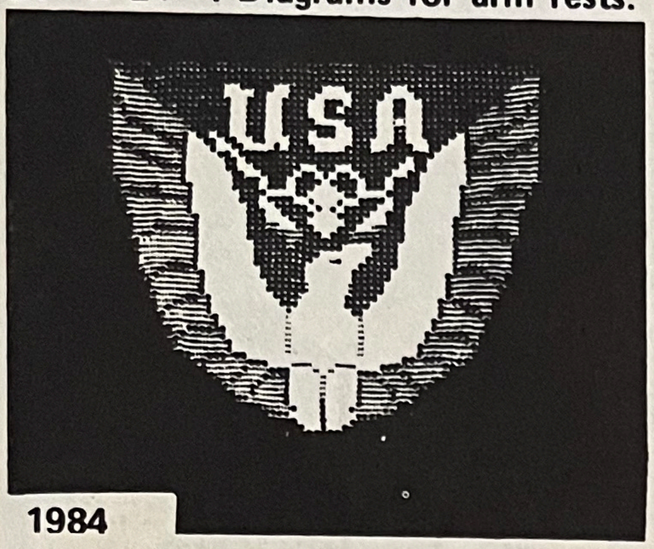
No. 1954 - RIBBON CENTER PIECE, (matches Doily above), made in size 10, 38" beautiful laced in your favorite color of ribbon.

1983

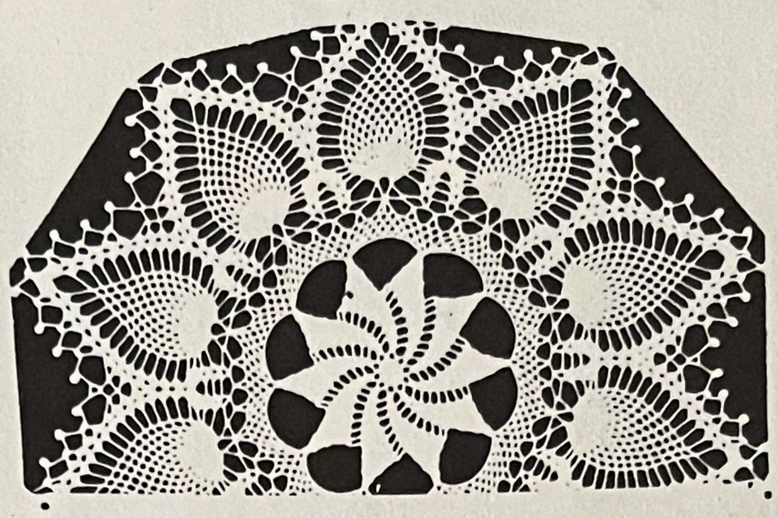
These filet patterns come with a large easy to follow picture. No. 1983, size 21" x 24 ". Diagrams for arm rests.

Crochet
Pattern 1982

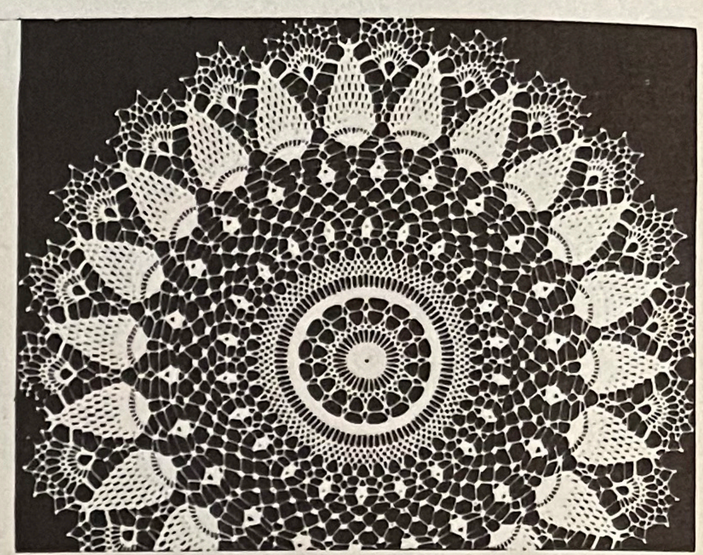




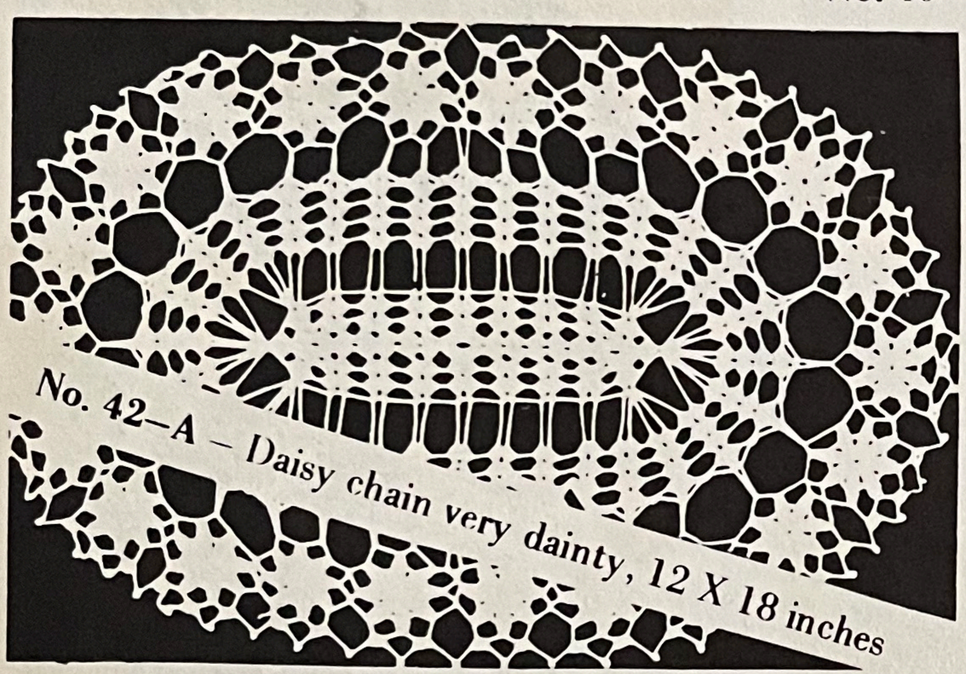
1984



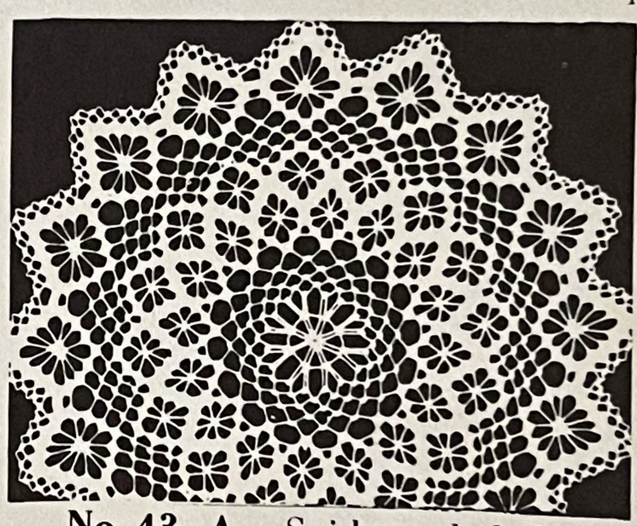
No. 40—A – A lovely 18 inch doily.



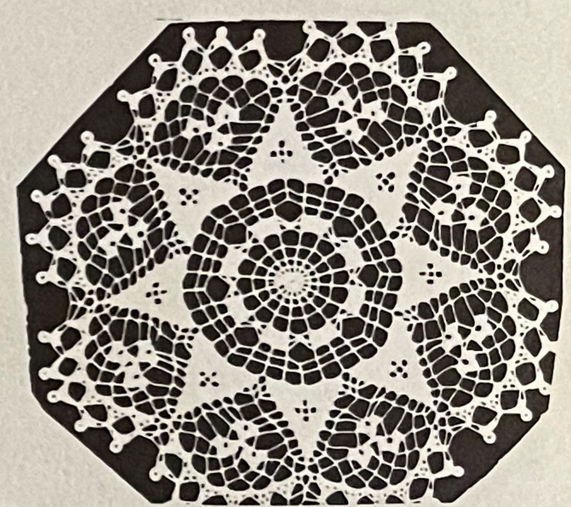
No. 41—A – Center piece size 26 inches



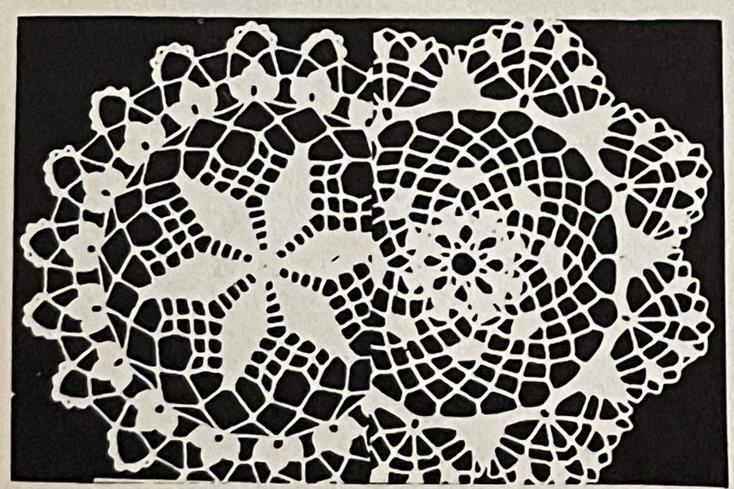
No. 42—A – Daisy chain very dainty, 12 X 18 inches



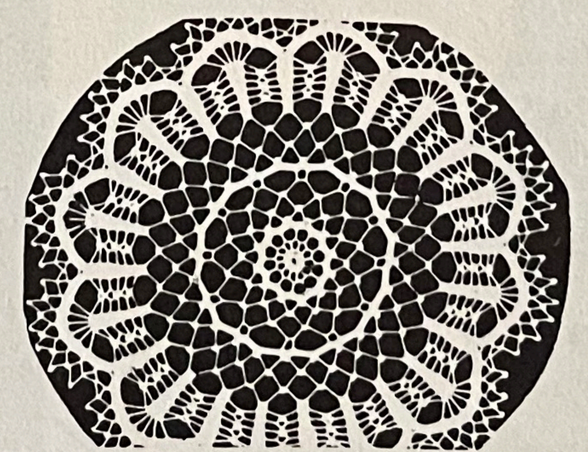
No. 43—A – Spider web doily, ve lacy – size 17 inches



No. 44—A – Irish Star doily, 16 inch in size 20

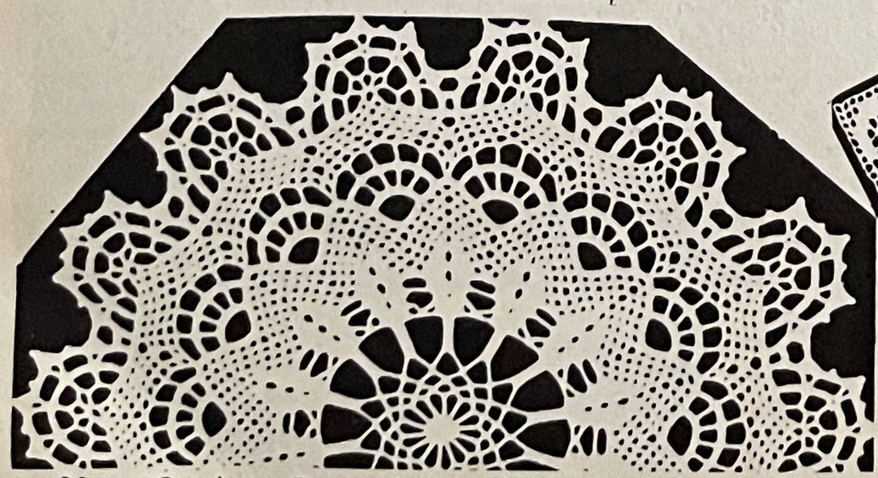


No. 45—A – Two small doilies,

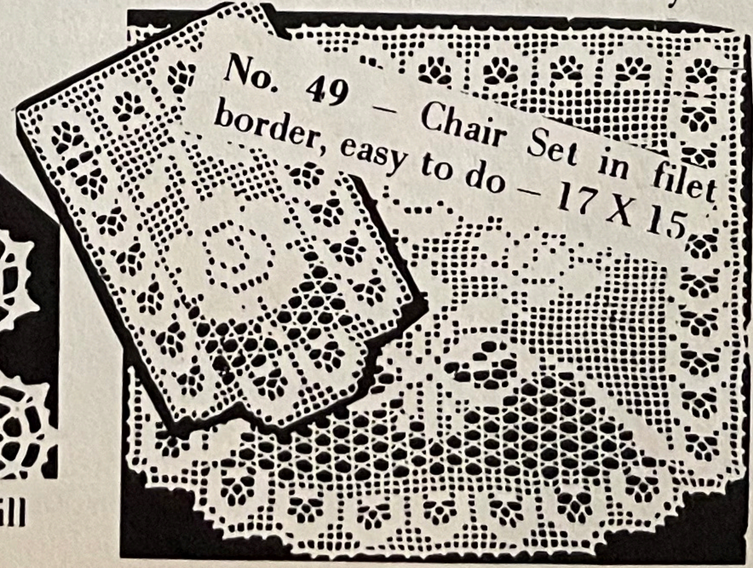


No. 46—A – Simple but lacy – 14 inch doily

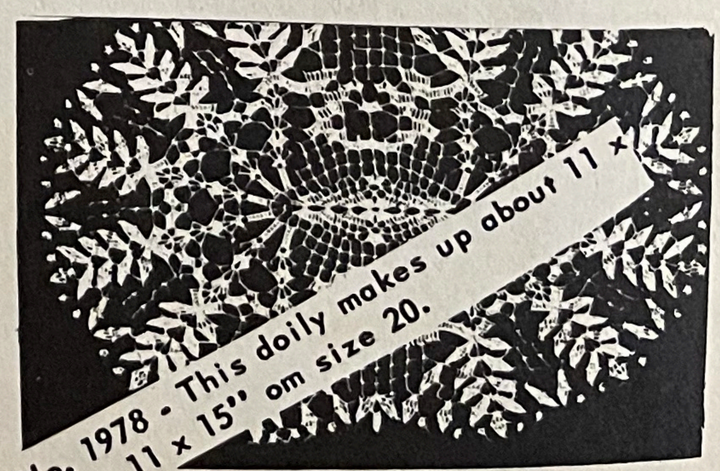
No. 47—A -- A lovely 18 inch doily, pattern.



No. 48—A – Easy doily, but your friends will admire your skill – 17 inches



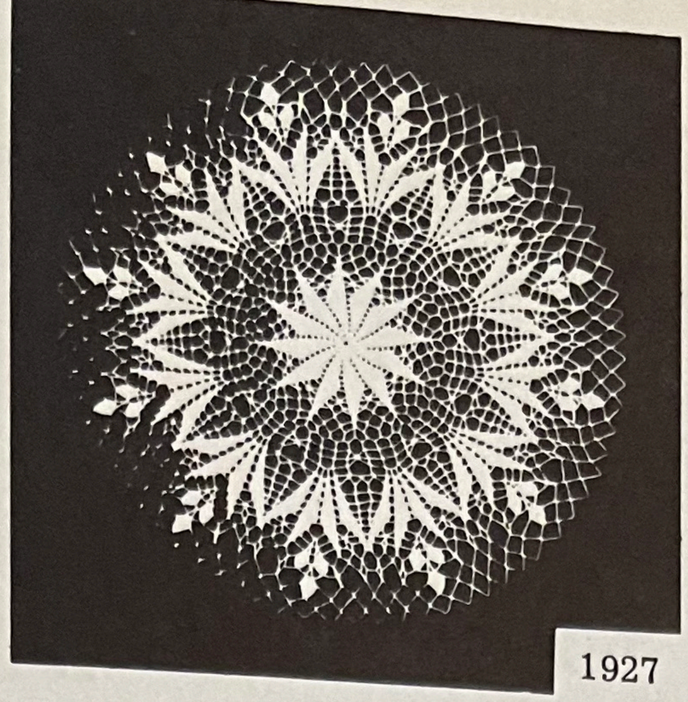
No. 49 – Chair Set in filet border, easy to do – 17 X 15



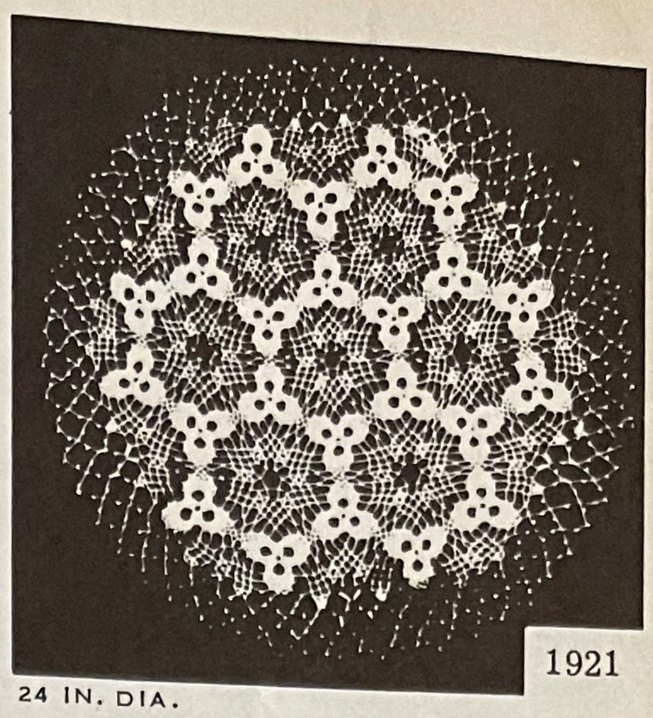
No. 1978 - This doily makes up about 11 x about 11 x 15" om size 20.

1926

16 IN. DIA.

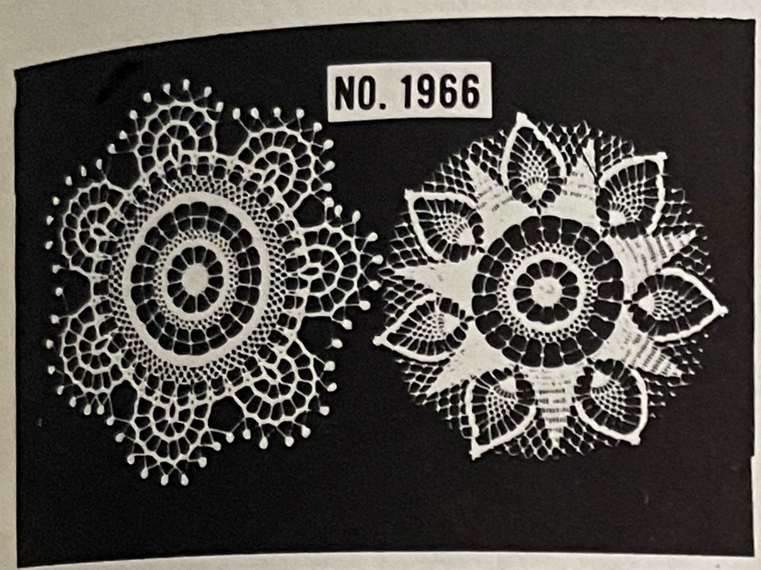


1927



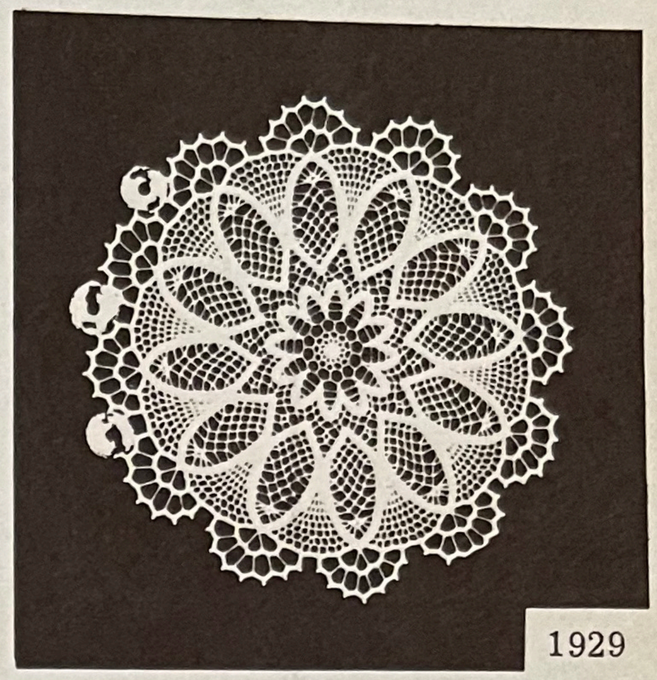
1921

24 IN. DIA.

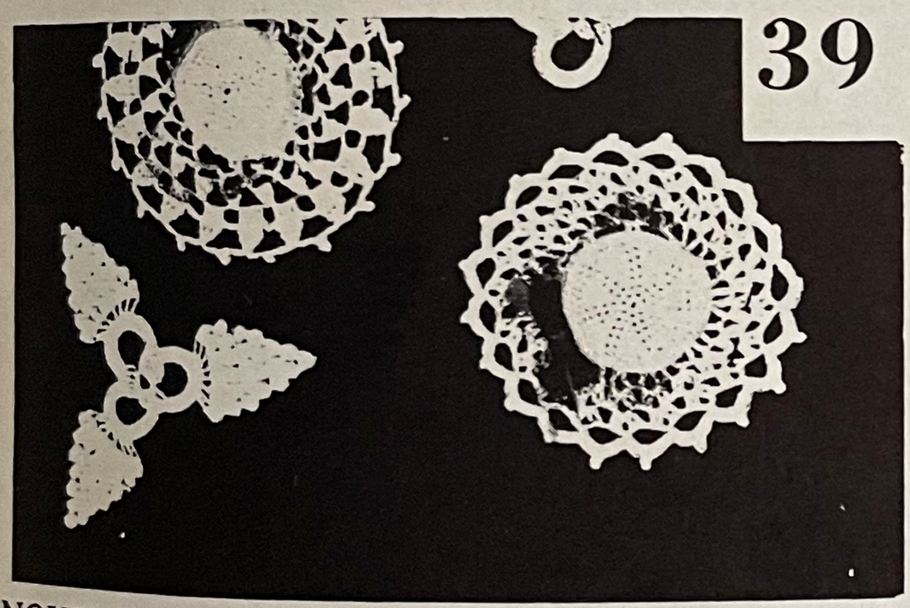


No. 1966 — DEW DROP AND STAR DOILY, both on one pattern for those who like the ever useful small doilies. 11" and 10" diameter.

Pattern No. 36 –
DAINTY ROSE APRON

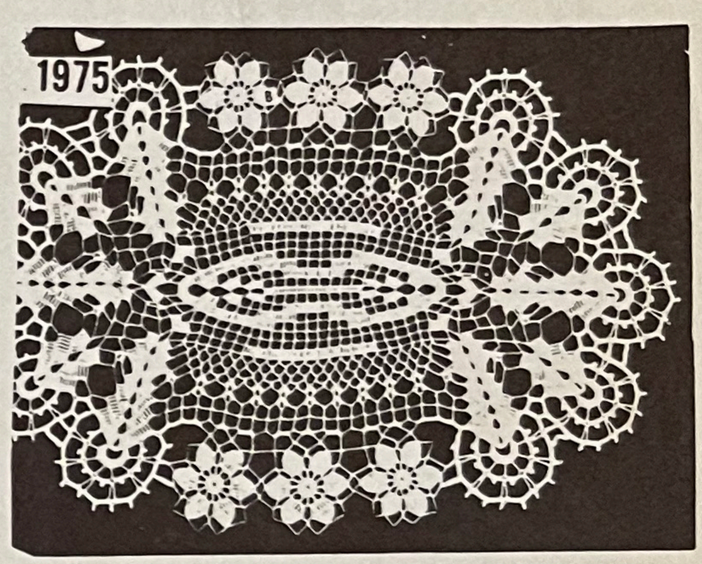


1929

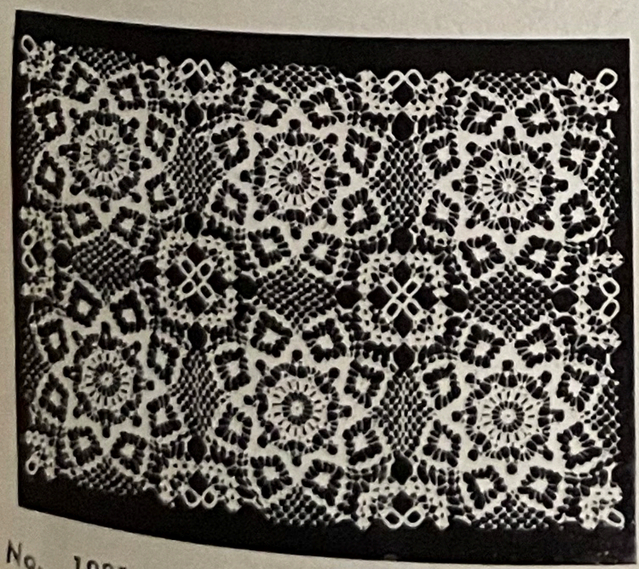


NOVELTIES, if you like novelties, directions for all.

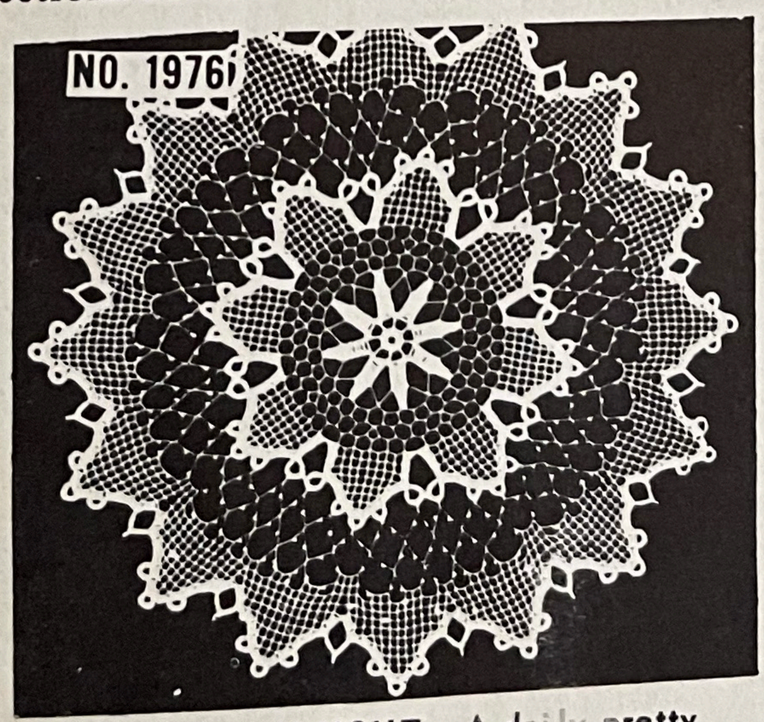
No. 1977 - ORBIT - A beautiful doily
bination or easy stitches, in No. 30,



EYE APPEAL - A lovely doily, model 20. measures 12 x 20".



No. 1981 - *ORIGINAL* - Each square measures 6½ inches when made with size 20 thread and size 11 Boye hook.



No. 1976 - UNIQUE - A doily pretty and different - made in two sizes of thread - combining No. 10 and No. 30 measures 15".

ALL PATTERNS $1.00 each, or 4 for $3.00

Hiddleson
121 Ninth Street
Vallejo, California
94590